



Impressive CV Spare Parts

BRAKE EQUIPMENTS

www.wisgroup.com.tr



WORLD QUALITY PRODUCT

WISGROUP company is one of the largest suppliers of heavy duty vehicles' spare parts such as trucks, trailers, tractors and train.

The brief summary of our precious 50 years as follows: Our company, which had start its' production in a small workplace by motor and brake parts in 1968 . Developed in short time, and completed its' corporate identify with well-known brands.

Today, WISGROUP presenting its' efficient products by its sister companies of plant which is in the Organized Industry.

WISGROUP sells its manufacturer partners' products made of casting and hot forging to the global market. Wisgroup's core competence is to produce guaranteed, quality spare parts for OE suppliers on the global market and to supply spare parts to wholesalers around the world .

Manufacturer partners in Turkey and our workshop customers in worldwide value Wisgroup's expertise as a reliable full-service partner that keeps their business and vehicles moving. With an annual production capacity of more than 36 million products and a product range of 18 thousand, our manufacturer partners have become a leader in the world with their entrepreneurial, strong, dynamic and innovative structure ..

Commercial and heavy commercial vehicles for the European, American and Asian applications are produced with ISO 9001: 2015, ISO 2701: 2013 TS EN ISO 14001: 2015 ve IATF 16949: 2016 certificates .

Wisgroup services with a various range of; **Brake Discs, Brake Drum, Caliper Repair Kits, Air Tank , Air Springs, Wheel Hubs, Ball Joint, Centre Rod, Draglink, Tie Rod, Track Control Arm, Repair Kit, Tie Rod End, Wishbone, Stabilizer, Idler Arm, V Bar, Axial Joint , Bushing, Oil Pumps, Flywheels, Fifth Wheels and Compresors** to its special customers; and always proud of being known as a trustable, specialized, fast, qualified and competitive partner by its customers. Every year by expanding our sales network in the automotive industry, hydraulic industry, railway industry, construction machines and agricultural machines from 250 grams up to 60 kilograms for different application areas such as forging and casting parts with closed die system is able to offer.

Design and mould production is madden by our manufacturer partner companies. Most of our items are equal the quality of OE replacement parts from market leading suppliers. In addition, we offer special agreement opportunities with customer-specific investments of manufacturers to whom OE companies and wholesalers that has worldwide distribution channels .

WISGROUP achieve which is none other than the satisfaction of customers.

QUALITY



In compliance with all of our environmental and operational safety policies and procedures, all our products are manufactured following robust processes ensuring we meet and exceed our **TOTAL QUALITY PROGRAMME**. All of our employees are 100% committed in meeting all of our industries well known international quality standards (IATF: 16949, ISO: 14001, ISO: 9001, ISO: 27001, CE, CE & SAEJ10), They all play a vital part in the execution and continuous improvements when it comes to our **TOTAL QUALITY MANAGEMENT (TQM)** system .

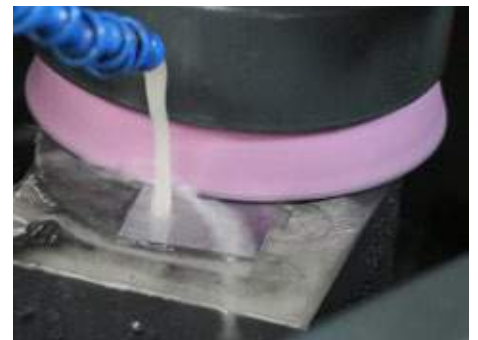
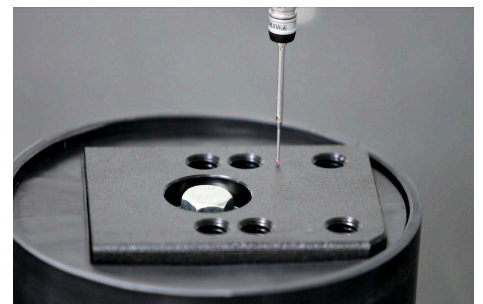
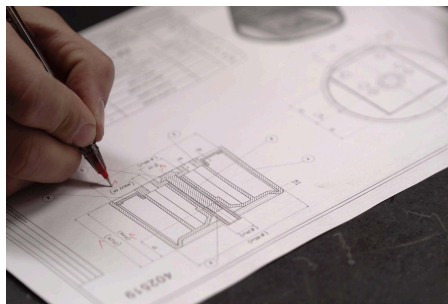
Our on going education, training programmes and investments in our employees plays an integral role at factory and are important activities that ensure we only achieve the very **HIGHEST STANDARDS** when it comes to quality and in turn creating **PEACE OF MIND** for all our customers. Using only the very latest in design, test and manufacturing equipment is essential when it comes to the production of pressure vessels and this approach guarantees that all the required international certification requirements are always met.

Pressure Vessels , Metal Measurement and Control Equipment

- * Brinell / Vickers hardness tester
- * Surface roughness measuring devices
- * 3D surface scanning
- * 7 axis measuring arm (FARO)
- * Spectrometer
- * Tensile tester
- * Bending test device

Welding Inspection Equipment

X-Ray Devices



R&D



IN HOUSE R&D CENTRE

All of the design, testing and development of products is carried out within our in house on site fully accredited R&D centre. Everything is application engineered only using original samples. Equipped with over 150 dedicated engineers covering all the skill sets required to ensure we offer our partners like for like when comparing our product with the OE. This facility also allows us to continuously optimise our development costs and also offer a premium quality product.

By carefully selecting all the required materials and following all the processes in compliance with EN 286-2: 1992 Pressure Vessels standards, our products are designed and manufactured to function and withstand the most extreme road and weather conditions. In parallel with this we also ensure product safety by applying the same calculation methods and test procedures defined within the same product standards.

All of the products we develop comply with the industry required CE standards and follow process and product verification guidelines. Tightness and pressure-blast test inspections are also carried out by 3rd party independent organizations.

Regular rigorous testing and engineering studies are carried out throughout all the stages of our manufacturing processes starting from the prototype design, production, testing and the final approval process. By following our systematic Quality and TQM processes and procedures our team of engineers are always looking for ways to continuously improve our product quality and reduce further our development times in the most effective and efficient ways.

TOOLING SHOP



IN HOUSE TOOLING

Our **IN HOUSE** tooling capabilities enable us to produce our own moulds for every different part within our complete product offering.

By having this **ALL UNDER ONE ROOF** we are able to design and manufacture our own tooling quickly and in turn allow us to have a development time and speed to market the is **SECOND TO NONE**.

Our tooling department is fully equipped with the very latest in software and technological equipment, which allows us to produce tools & moulds quickly , efficiently and error-free which again demonstrates **THE WIS DIFFERENCE**. Our quick development time across all product categories is something we are very proud of.

Our controlled and robust in house preventative maintenance process ensures that our tooling is always maintained to the highest quality and this avoids any possible tooling or quality issues that could occur.

This offers you **O E Q U A L I T Y** w ith **A F T E R M A R K E T F L E X A B I L I T Y** a nd further demonstrates flexibility and capabilities of partners that sets us apart from the rest.

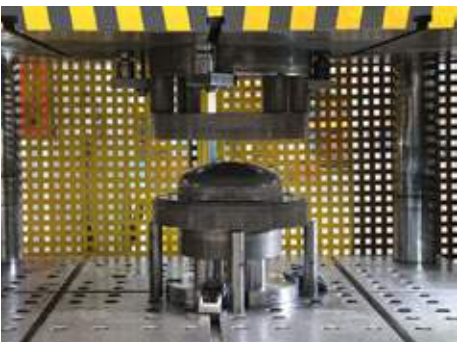


METAL FORMING



When it comes to a pressure vessel (AIR TANK), we take extreme care when it comes to the product geometry, pressure resistance and the product aesthetics. As well as the welding areas and the front metal shaping it is imperative that the welding operation is done to the very **HIGHEST STANDARDS**.

All of these important activities are carried out using each parts unique moulds and using our fully automated manufacturing equipment



WELDING

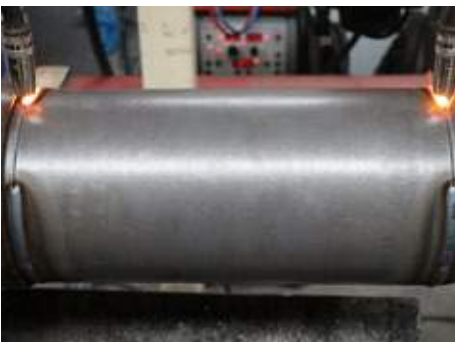


IN HOUSE WELDING

As Air Tank joints are a critical part of the product. Welded joints are very closely monitored and 100% checked during the manufacturing process. As we all know sub standard welding can result in catastrophic failures. WIS has multiple automated Robotic welding lines and regular welding checks and tests are carried out throughout the production process of all our air tanks.

- * Fully automatic robot line for sleeve welding,
- * Special automated welding lines for cylinder butt welding,
- * Special automated welding lines for cylinder perimeter welding,

Our Air Tank welding quality and other parts is kept under constant control and regular destructive and non-destructive examinations and tests are carried out by selecting random samples on a regular basis during the production process.



TESTING



We are doing 100% high pressure tests to all our products as specified in the CE directives. We always prioritize product and vehicle safety and test the sealing and compressive strength of the each products cylinder, cover and sleeve surfaces under the test conditions which are 1.5 times higher then the maximum working pressure ($P_s = P_{max} \cdot 1.5$).

During the “New product R&D” operations, we test the weld zone tear and weld strengths by doing blast pressure tests which are 5 times higher then the maximum working pressure ($P_s = P_{max} \cdot 5$) which specified by international standards.



PAINTING



IN HOUSE PAINTING

All of our painted products are coated using electrostatic powder paint. This ensures our air tanks, steerings and fifth wheels are protected both on the outside and more importantly on the inside in order to provide the highest corrosion resistance standards which is, as we all know one of the main reasons why air tanks fail.

Typical tests carried out during powder painting process include;

Paint layer (coating) thickness tests

Brightness test

Impact test

Salt spray test

Cross-cut test



ABS Sensör Dişlileri / ABS Sensor Gears



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Diş <i>Teeth</i>	Bilgi <i>Information</i>	Araç Bilgisi <i>Applications</i>
W 500 00010	0331008510	1	100	125x156 / 165x9 - SAC	DORSE / TRAILER
W 500 00012	4029106300	2	90	116x151 / 160x19 - SAC	SAF
W 500 00014	0331009380	3	100	125x156 / 165x9 - DÖKÜM	DORSE / TRAILER
W 500 00016	0331008880	4	80	125x156 / 165x9 - DÖKÜM	DORSE / TRAILER
W 500 00022	9763560015	5	80	139x148 / 175x18 - SAC	MERCEDES ATEGO
W 500 00024	9433340115	6	100	140x170 / 178x14 - SAC	MERCEDES AXOR (ÖN Y.M.)
W 500 00026	9423560715 - 0315 - 0015	7	100	154x175 / 197x16 - SAC	MERCEDES AXOR (ARKA Y.M.)
W 500 00028	6C462B384AB - T171531	8	100	135x150 / 145x14 - DÖKÜM	FORD CARGO (ÖN)
W 500 00030	6C462B384BB - T171533	9	100	209x225 / 216x22 - DÖKÜM	FORD CARGO (ARKA)
W 500 00032	1805821 - 1391515	10	100	117x147x12.50 - SAC	DAF (ÖN)
W 500 00034	1805823 - 1391517	11	100	168x183 / 212x18 - SAC	DAF (ARKA)
W 500 00036	1805824 - 1657638	12	100	168x183 / 212x18 - SAC	DAF (ARKA E.M.)
W 500 00042	1442300 - 1339680	13	100	125x165x8.6 - DÖKÜM	SCANIA (ÖN)
W 500 00044	1442296	14	100	170x190 / 175x19 - DÖKÜM	SCANIA (ARKA)
W 500 00046	1788291	15	100	173x192 / 175x12.75 - DÖKÜM	SCANIA (ARKA Y.M.)
W 500 00052	1076760	16	100	131.7x146x12.70 - DÖKÜM	VOLVO (ÖN)
W 500 00054	20424109	17	100	142.6x164x7.75 - DÖKÜM	VOLVO - RENAULT (ARKA)
W 500 00062	1075889 - 8156339	18	100	153.6x158.5x15.75 - SAC	RENAULT (ÖN)

Fren K r kleri / Brake Chambers



�r�n No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 510 00160	423 104 6** 0	A	SERVİS FREN K�R��� / BRAKE CHAMBER - TYPE 16
W 510 00161	423 104 900 0	B	SERVİS FREN K�R��� / BRAKE CHAMBER - TYPE 16
W 510 00201	423 105 900 0	B	SERVİS FREN K�R��� (YENİ G�VDE) / BRAKE CHAMBER - TYPE 20
W 510 00240	423 106 11* 0	A	SERVİS FREN K�R��� / BRAKE CHAMBER - TYPE 24
W 510 00241	423 106 900 0	B	SERVİS FREN K�R��� (YENİ G�VDE) / BRAKE CHAMBER - TYPE 24
W 510 00300	423 107 1** 0	A	SERVİS FREN K�R��� / BRAKE CHAMBER - TYPE 30
W 510 00301	423 107 900 0	B	SERVİS FREN K�R��� (YENİ G�VDE) / BRAKE CHAMBER - TYPE 30
W 510 00360	----	C	KALDIRMA K�R��� / BRAKE CHAMBER - TYPE 36
W 530 00160	423 504 012 0	D	DİSK SERVİS FREN K�R��� / BRAKE CHAMBER FOR DISC - TYPE 16
W 530 00200	423 505 000 0	D	DİSK SERVİS FREN K�R��� / BRAKE CHAMBER FOR DISC - TYPE 20
W 530 00240	423 506 001 0	D	DİSK SERVİS FREN K�R��� / BRAKE CHAMBER FOR DISC - TYPE 24
W 530 00300	423 507 000 0	D	DİSK SERVİS FREN K�R��� / BRAKE CHAMBER FOR DISC - TYPE 30



1 M22x1.5



22 M22x1.5 / Sw27

�r�n No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 519 55010	FK 380 51010	A	PISTON TYPE HYDRO PNEUMATIC ACTUATOR �170 MM
W 519 55020	FK 395 05010	B	HYDRAULIC RESERVOIR: CAPACITY - 260 CM�

İmdatlı Fren Körükleri / Spring Brake Actuators



Ürün No Product No	Referans No Alt. Ref. No	Bilgi Information
W 550 02424	---	İ.F.K. / SPRING BRAKE ACTUATOR TYPE 24/24 D/D
W 550 02430	925 361 100 0	İ.F.K. / SPRING BRAKE ACTUATOR TYPE 24/30 D/D
W 550 03030	925 362 100 0	İ.F.K. / SPRING BRAKE ACTUATOR TYPE 30/30 D/D

A



B



C



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 560 01624	925 324 0** 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 16/24 D/P
W 560 02020	925 450 040 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 20/20 D/P
W 560 02424	925 321 *** 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 24/24 D/P
W 560 02430	925 321 4** 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 24/30 D/P
W 560 03024	925 322 6** 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 30/24 D/P
W 560 03030	925 322 *** 0	A	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 30/30 D/P
W 561 02424	925 321 202 0	B	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 24/24 D/P - M22*1.5
W 562 01624	925 494 041 0	C	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 16/24 D/P - M22*1.5
W 562 02024	925 490 102 0	C	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 20/24 D/P - M22*1.5
W 562 02424	925 491 141 0	C	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 24/24 D/P - M16*1.5



Ürün No Product No	Referans No Alt. Ref. No	Bilgi Information
W 569 65170	BZ6517 FK 480 65170	İ.F.K. / SPRING BRAKE ACTUATOR SERVICE BRAKE DIAMETER : 115 MM
W 569 66210	BZ6621 FK 480 66210	İ.F.K. / SPRING BRAKE ACTUATOR SERVICE BRAKE DIAMETER : 125 MM

İmdatlı Fren Körükleri / Spring Brake Actuators



Ürün No Product No	Referans No Alt. Ref. No	Bilgi Information
W 570 09620	925 426 062 0	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 9*6200 WEDGE BRAKES
W 570 12620	925 354 050 0	İ.F.K. / SPRING BRAKE ACTUATOR - TYPE 12*6200 WEDGE BRAKES



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 580 01624	925 464 02* 0	A	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 16/24 D/P
W 580 02424	925 461 00* 0	A	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 24/24 D/P
W 580 02430	925 461 32* 0	A	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 24/30 D/P
W 581 01624	BS8320	B	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 16/24 D/P
W 581 02024	BS94**	B	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 20/24 D/P
W 581 02424	BS95**	B	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 24/24 D/P
W 582 01624	925 484 020 0	C	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 16/24 D/P
W 582 02024	925 480 010 0	C	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 20/24 D/P
W 582 02424	925 481 270 0	C	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 24/24 D/P
W 582 02430	----	C	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 24/30 D/P



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 590 01624	925 384 010 0	A	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 16/24 D/D
W 590 91624	925 384 050 2	B	DİSK İ.F.K. BORUSU / DISC PIPE EXTENSION KIT - TYPE 16/24 D/D
W 590 02024	925 380 101 0	C	DİSK İ.F.K. / SPRING BRAKE ACTUATOR FOR DISC - TYPE 20/24 D/D

Fren Cırcırları / Slack Adjusters



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Bilgi Information
W 599 47001	KN47001 278323	B	3 HOLES - OF SPLINE TEETH:10
W 599 47004	100001027 0517454700	B	4 HOLES - OF SPLINE TEETH:10
W 599 47005	100001721 0517452610	B	5 HOLES - OF SPLINE TEETH:10
W 599 47006	517465220	B	6 HOLES - OF SPLINE TEETH:10
W 599 47007	100001760 0517465130	B	7 HOLES - OF SPLINE TEETH:10
W 599 48000	14505 - 80022	A	AUTOMATIC BRAKE ADJUSTER
W 598 01010	05.397.26.03.0	C	SHORT
W 598 01020	05.397.26.05.0	C	LONG

KNORR EBS



Tip Type	Ürün No Product No
1	K055342V00
2	K002276
3	K027832/4000

Tip Type	Ürün No Product No
4	K015384N00
5	K001406
6	SV3200/II36145

Tip Type	Ürün No Product No
7	K135385
8	K019288A2
9	K141700N00

Tip Type	Ürün No Product No
10	K000954/ K001298
11	K000952/K0746
12	0 486 000 126

WABCO EBS



Tip Type	Ürün No Product No	Tip Type	Ürün No Product No	Tip Type	Ürün No Product No	Tip Type	Ürün No Product No	Tip Type	Ürün No Product No
1	480 102 063 0	4	449 723 030 0	7	952 201 011 0	10	449 173 120 0	13	433 401 003 0
2	449 413 050 0	5	464 006 201 0	8	952 201 012 0	11	441 032 808 0		
3	463 084 041 0	6	971 002 912 0	9	463 032 020 0	12	899 760 510 4		

WABCO ABS



Tip Type	Ürün No Product No	Tip Type	Ürün No Product No	Tip Type	Ürün No Product No
1	400 500 081 0	3	441 712 040 0	5	899 760 510 4
2	449 126 120 0	4	441 032 808 0	6	813 000 017 3

Dorse Ekipmanları / Trailer Equipments



Tip Type	Ürün No Product No	Referans No Alt. Ref. No	Bilgi Information
1	W 700 17120	KZ-1008	KİNG PİMİ / KING PIN - 2"
2	W 700 17130	KZ-1410	KİNG PİMİ / KING PIN - 3 1/2"
3	W 700 11000	----	DORSE AYAĞI / TRAILER LANDING GEAR
4	W 700 12003	----	STEPNE TAŞIYICI PILOT / SPARE TIRE CARRIER PILOT
5	W 700 12009	----	STEPNE TAŞIYICI BORU TİPİ / SPARE WHEEL CARRIER TUBE
8	W 700 60***	----	DORSE MAKAS ÇEŞİTLERİ / TRAILER PARABOLIC
9	W 700 61***	----	DORSE KULAK ÇEŞİTLERİ / TRAILER HANGER BRACKET
11	W 700 55***	----	DORSE AMORTİSÖR ÇEŞİTLERİ / TRAILER SHOCK ABSORBER

Dorse Aksesuarları / Trailer Accessory



Tip Type	Ürün No Product No	Bilgi Information
1	W 700 20060	TOOL BOX - 60 CM
1	W 700 20080	TOOL BOX - 80 CM
1	W 700 20100	TOOL BOX - 100 CM
2	W 700 50012	SINGLE WHEEL MUDGUARD - PLASTIC
3	W 700 50112	HALF MUDGUARD DOUBLE TYPE - PLASTIC
3	W 700 50122	HALF MUDGUARD DOUBLE TYPE - PLASTIC
4	W 700 19500	FIRE EXTINGUISHER BOX - PLASTIC
5	W 700 50022	DOUBLE TYPE MUDGUARD - PLASTIC

Tip Type	Ürün No Product No	Bilgi Information
6	W 700 18500	TRAILER WHEEL CHOCK - PLASTIC
7	W 510 23030	WATER TANK PLASTIC - 30 LT
7	W 700 23050	WATER TANK PLASTIC - 50 LT
8	W 700 21025	WATER TANK METAL - 25 LT
8	W 700 21035	WATER TANK METAL - 35 LT
8	W 510 21060	WATER TANK METAL - 60 LT
8	W 700 21070	WATER TANK METAL - 70 LT
8	W 700 21090	WATER TANK METAL - 90 LT

Dorse Ekipmanları / Trailer Equipments



Tip Type	Ürün No Product No	Bilgi Information
1	W 700 15110	ALUMINUM GUARD - 110 CM
1	W 700 15115	ALUMINUM GUARD - 115 CM
1	W 700 15130	ALUMINUM GUARD - 130 CM
1	W 700 15150	ALUMINUM GUARD - 150 CM
1	W 700 15170	ALUMINUM GUARD - 170 CM
1	W 700 15220	ALUMINUM GUARD - 220 CM
1	W 700 15300	ALUMINUM GUARD - 300 CM
1	W 700 15600	ALUMINUM GUARD - 600 CM
2	W 700 50331	MUDGUARD BRACKETS - SINGLE
2	W 700 50431	MUDGUARD BRACKETS - DUAL
3	W 700 50227	FENDER CONNECTION - PLASTIC
4	W 700 50225	FENDER CONNECTION - METAL
5	W 700 15101	GUARD CORNER - ALUMINUM
6	W 700 15102	GUARD CORNER - PLASTIC
7	W 700 14057	GUARD RAIL - 57 CM
7	W 700 14073	GUARD RAIL - 73 CM
8	W 700 12500	CONTAINER LOCK

Dorse Elektrik Aydınlatma Seti / Trailer Electric Lighting Set



Ürün No <i>Product No</i>	W 700 16010
Referans No <i>Alt. Ref. No</i>	630 210 490 756 00
Bilgi <i>Information</i>	KARIA LAMP SET - W/ADR

Dorse Elektrik Ekipmanları / Trailer Electric Equipments



Tip <i>Type</i>	Ürün No <i>Product No</i>	Bilgi <i>Information</i>
1	W 700 34300	ABS / POWER CABLE - DOUBLE
2	W 700 34114	CAPPED TRAILER PLUG - S TYPE
3	W 700 34085	POWER CABLE PLUG - S TYPE
4	W 700 34405	ABS CABLE PLUG - 5 PLUG
4	W 700 34407	ABS CABLE PLUG - 7 PLUG
4	W 700 34415	ABS CABLE PLUG - 15 PLUG

Tip <i>Type</i>	Ürün No <i>Product No</i>	Bilgi <i>Information</i>
5	W 700 34080	POWER CABLE PLUG
6	W 700 34112	CAPPED TRAILER PLUG
7	W 700 34015	POWER CABLE - S TYPE
8	W 700 34205	ABS CABLE - 5 PLUG
8	W 700 34207	ABS CABLE - 7 PLUG
8	W 700 34215	ABS CABLE - 15 PLUG
9	W 700 34010	POWER CABLE - N TYPE

Polyamid Hortum / Polyamide Hose



Tip <i>Type</i>	Ürün No <i>Product No</i>	Bilgi <i>Information</i>
1	W 700 32006	100 M 6x4 MM
1	W 700 32008	100 M 8x6 MM
1	W 700 32010	100 M 10x8 MM
1	W 700 32012	100 M 12x9 MM
1	W 700 32015	100 M 15x12 MM
1	W 700 32016	100 M 16x12 MM
1	W 700 32018	100 M 18x14 MM
2	W 700 33010	RED
3	W 700 33020	YELLOW

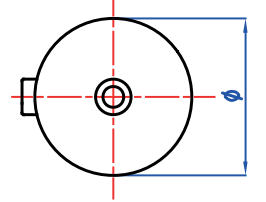
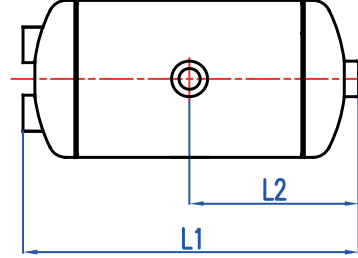
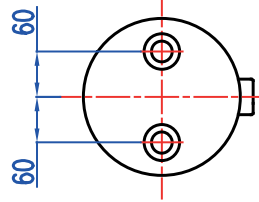


Çekici ve Kamyon Hava Tüpleri / Truck Air Reservoirs

W88040

AIR TANK

HAVA TANKI



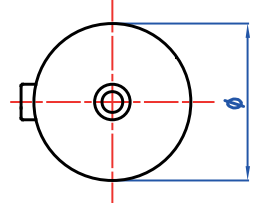
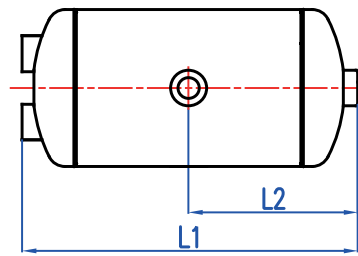
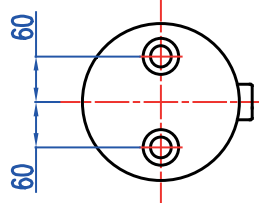
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505413	15,5 bar	10	206 mm	370 / 190 mm	5,9 kg	M22x1,5	

DAF

W88056

AIR TANK

HAVA TANKI



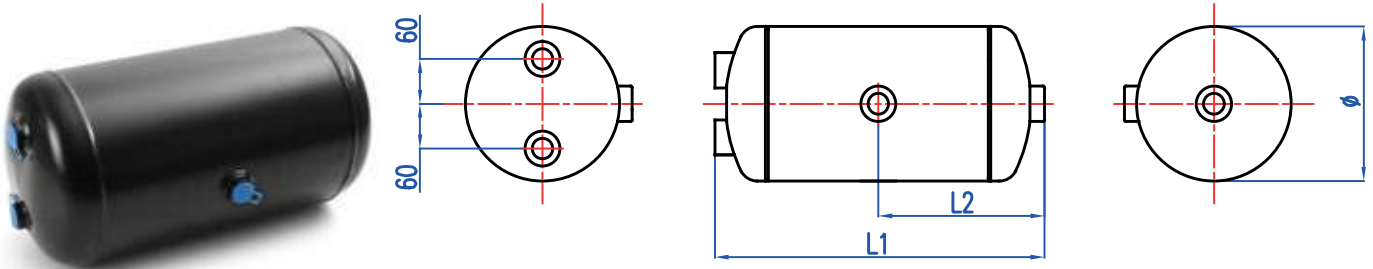
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505414	15,5 bar	20	206 mm	692 / 351 mm	9,9 kg	M22x1,5	

DAF

W88069

AIR TANK

HAVA TANKI



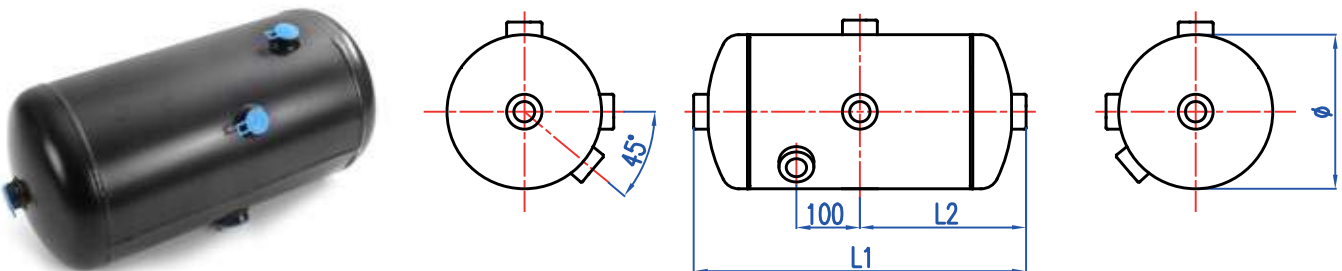
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505415	15,5 bar	20	246 mm	500 / 255 mm	8,9 kg	M22x1,5	

DAF

W88078

AIR TANK

HAVA TANKI



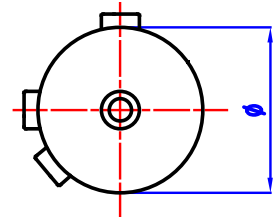
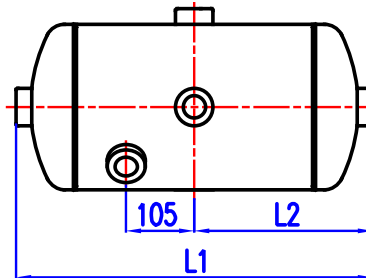
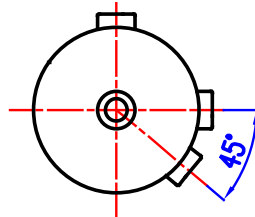
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1227891 1616334 1733546	12,5 bar	20	246 mm	533 / 287 mm	9,3 kg	M22x1,5	

DAF

W88086

AIR TANK

HAVA TANKI



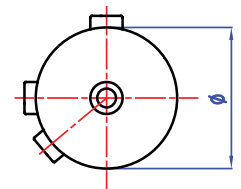
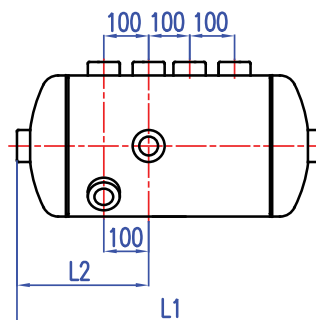
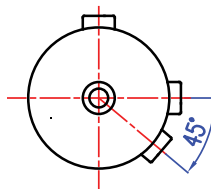
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1616333	12,5 bar	25	246 mm	619 / 343 mm	10,6 kg	M22x1,5	  

DAF

W88088

AIR TANK

HAVA TANKI



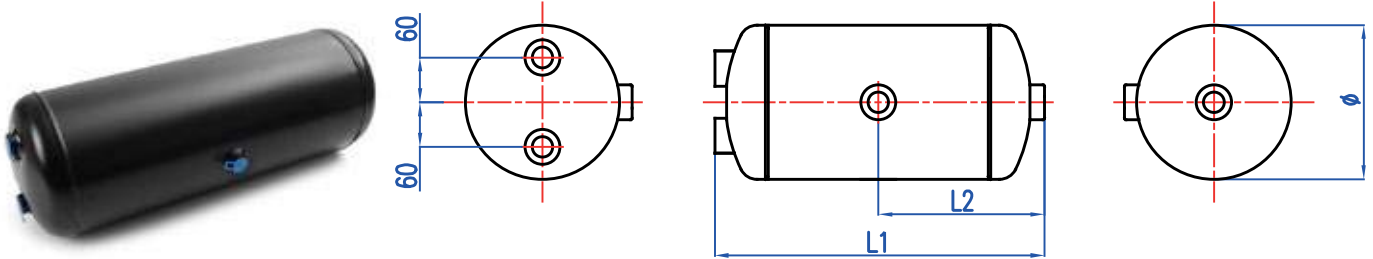
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1694140	12,5 bar	25	246 mm	625 / 352 mm	12,2 kg	M22x1,5	  

DAF

W88090

AIR TANK

HAVA TANKI



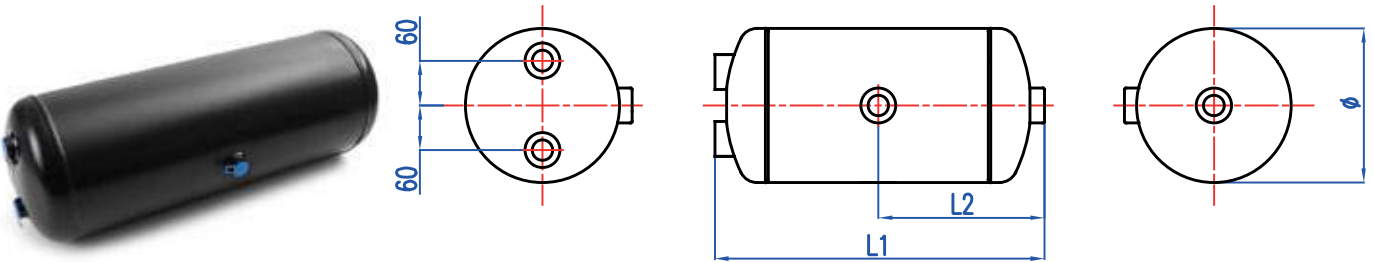
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1506425	15,5 bar	30	246 mm	709 / 359 mm	12 kg	M22x1,5	

DAF

W88101

AIR TANK

HAVA TANKI



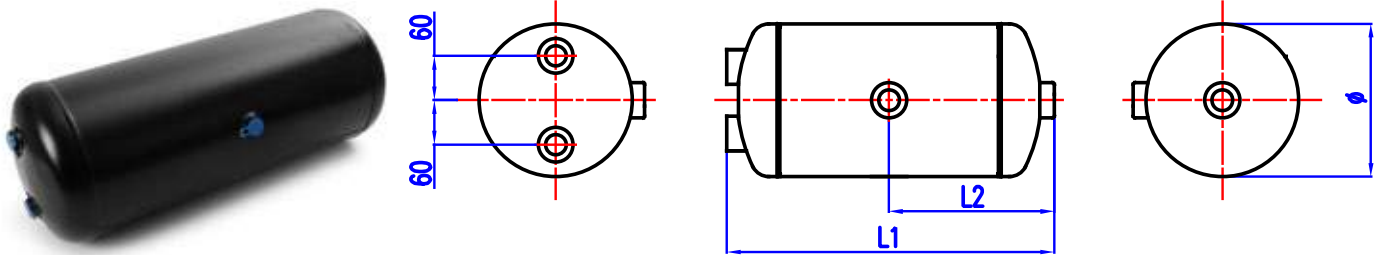
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505416	15,5 bar	40	246 mm	927 / 468 mm	15,4 kg	M22x1,5	

DAF

W88138

AIR TANK

HAVA TANKI



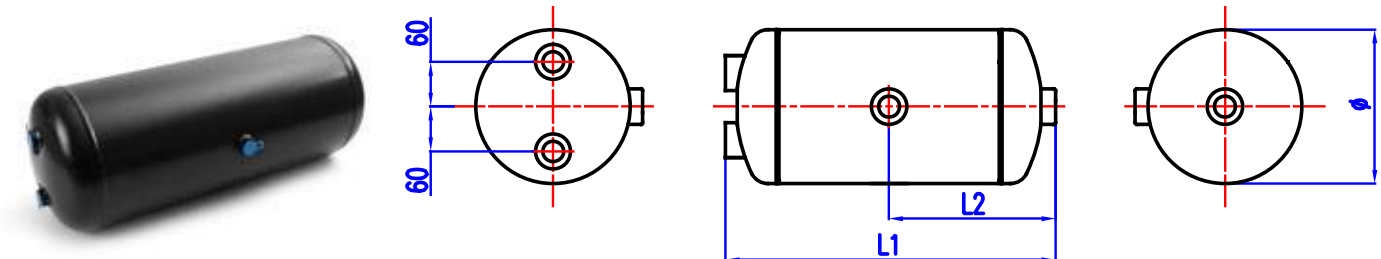
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
BBU1321	12,5 bar	40	276 mm	745 / 377 mm	13,8 kg	M22x1,5	

DAF

W88139

AIR TANK

HAVA TANKI



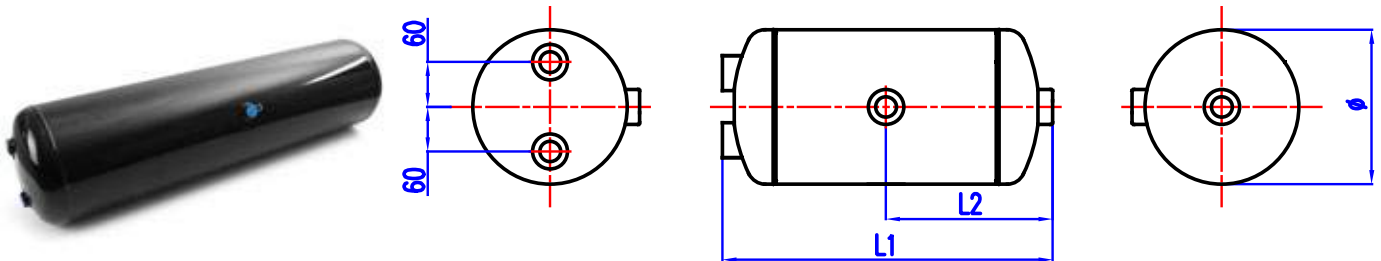
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1506426	12,5 bar	40	276 mm	760 / 385 mm	14,5 kg	M22x1,5	

DAF

W88147

AIR TANK

HAVA TANKI



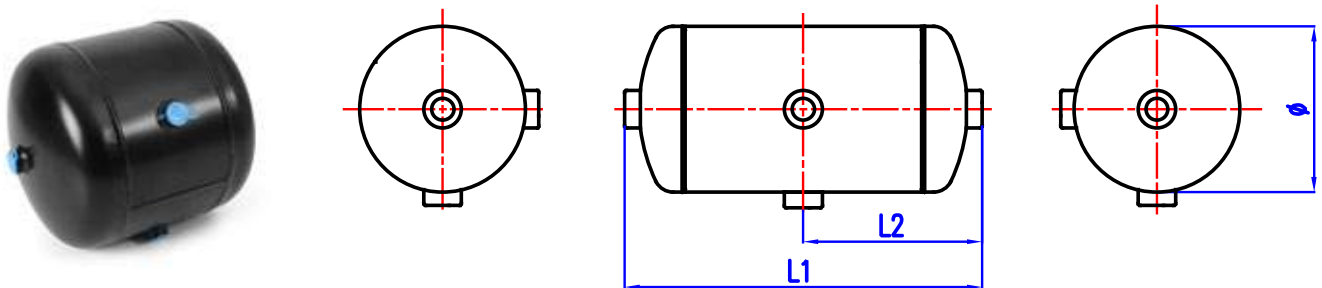
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505417	15,5 bar	60	276 mm	1108 / 559 mm	20,5 kg	M22x1,5	

DAF

W88150

AIR TANK

HAVA TANKI



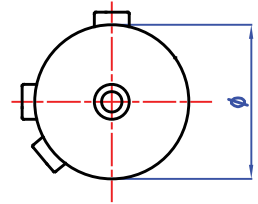
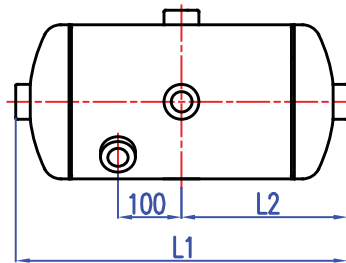
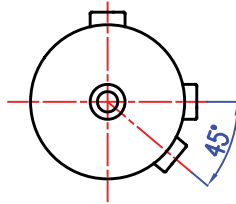
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1227887 1233666 1616331 501207	12,5 bar	20	300 mm	373 / 187 mm	8,5 kg	M22x1,5	

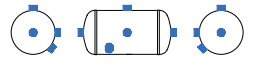
DAF

W88155

AIR TANK

HAVA TANKI



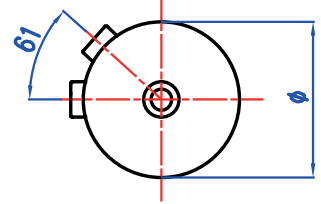
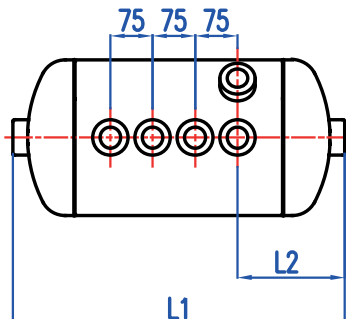
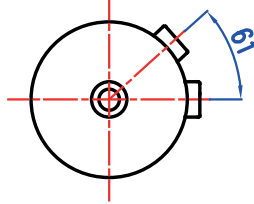
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1227888 1616332 1733544	12,5 bar	36	300 mm	609 / 334 mm	12,8 kg	M22x1,5	

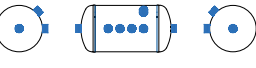
DAF

W88156

AIR TANK

HAVA TANKI



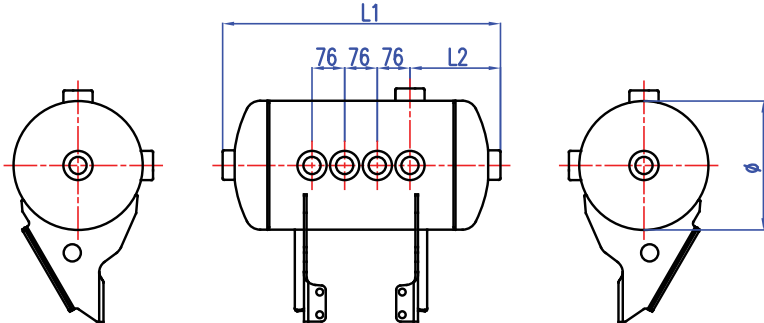
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1696171	12,5 bar	36	300 mm	609 / 200 mm	13,1 kg	M22x1,5	

DAF

W88157

AIR TANK

HAVA TANKI



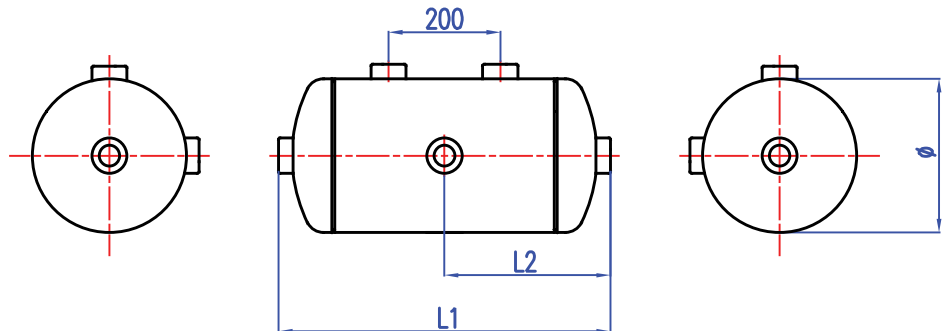
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1685296 1691625	12,5 bar	36	300 mm	609 / 191 mm	16,8 kg	M22x1,5	  

DAF

W88158

AIR TANK

HAVA TANKI



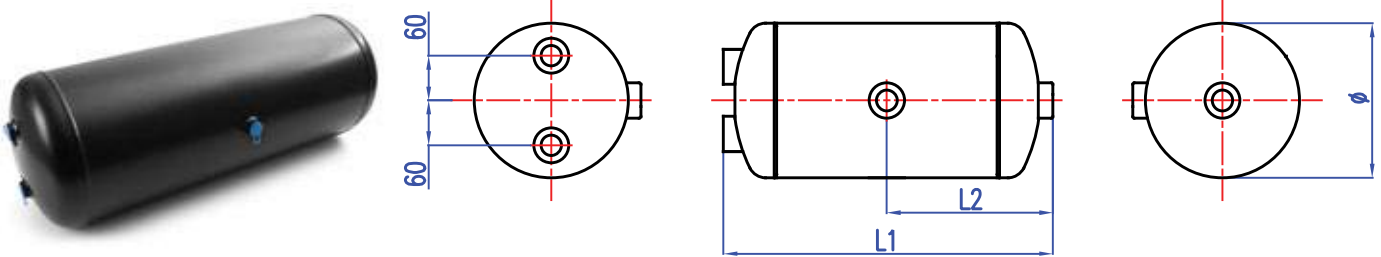
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
6310280	12,5 bar	45	300 mm	748 / 374 mm	15,5 kg	M22x1,5	  

DAF

W88173

AIR TANK

HAVA TANKI



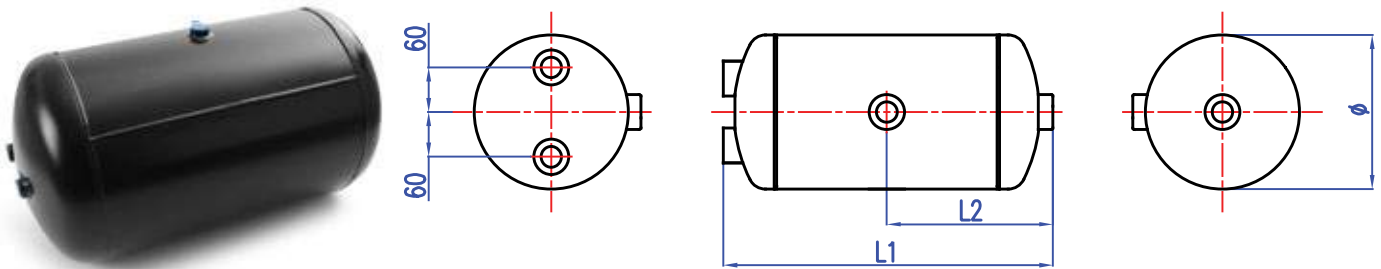
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1506421	12,5 bar	60	310 mm	895 / 452 mm	19,9 kg	M22x1,5	

DAF

W88182

AIR TANK

HAVA TANKI



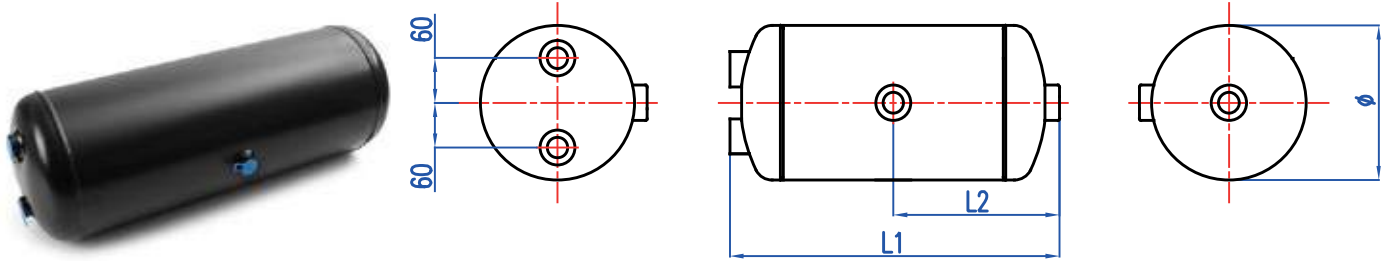
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1505422 1524577 1935518	12,5 bar	60	396 mm	580 / 295 mm	20,1 kg	M22x1,5	

HALDEX

W88099

AIR TANK

HAVA TANKI



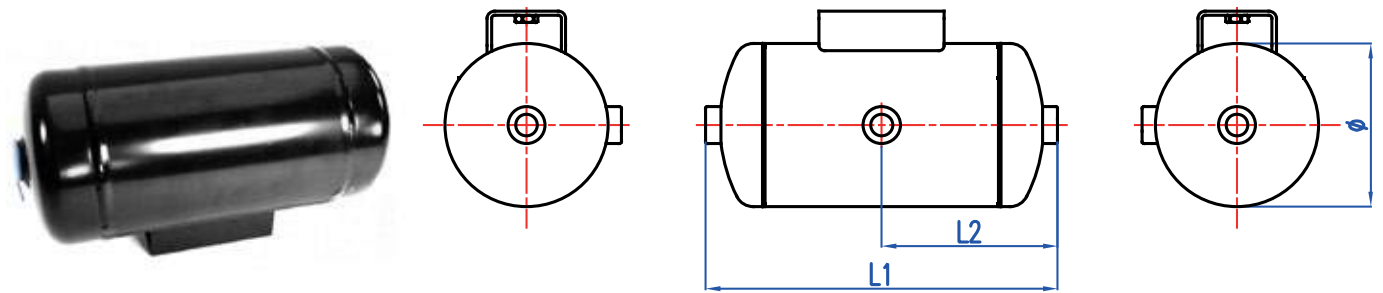
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
030001319D	15,5 bar	37	246 mm	850 / 430 mm	14,3 kg	M22x1,5	

IVECO

W88013

AIR TANK

HAVA TANKI



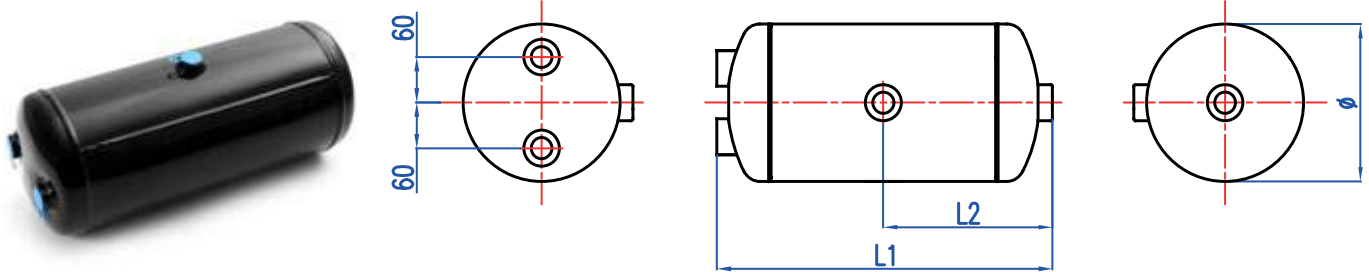
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L			TYPE / TİP
500404034 504047686 504197584 5949779739 98480826 98492453	20 bar	5	154 mm	341 / 171 mm	6,5 kg	M22x1,5	

IVECO

W88046

AIR TANK

HAVA TANKI



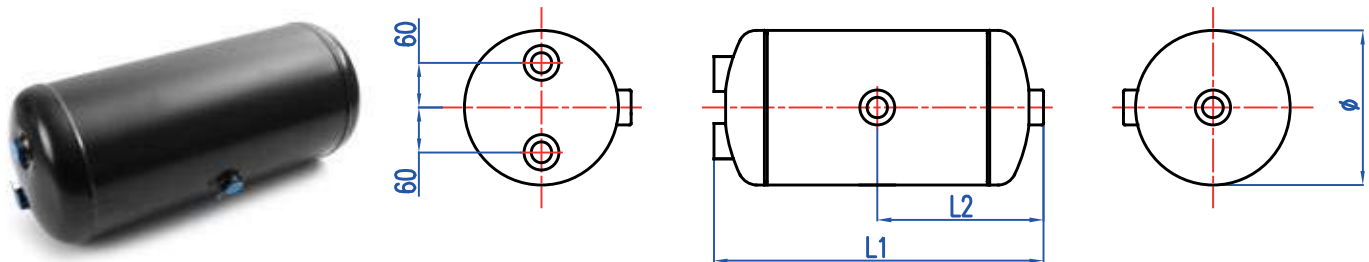
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
4803545 504047697 504197586 5949780684 98480832	15,5 bar	15	206 mm	526 / 268 mm	7,8 kg	M22x1,5	

IVECO

W88085

AIR TANK

HAVA TANKI



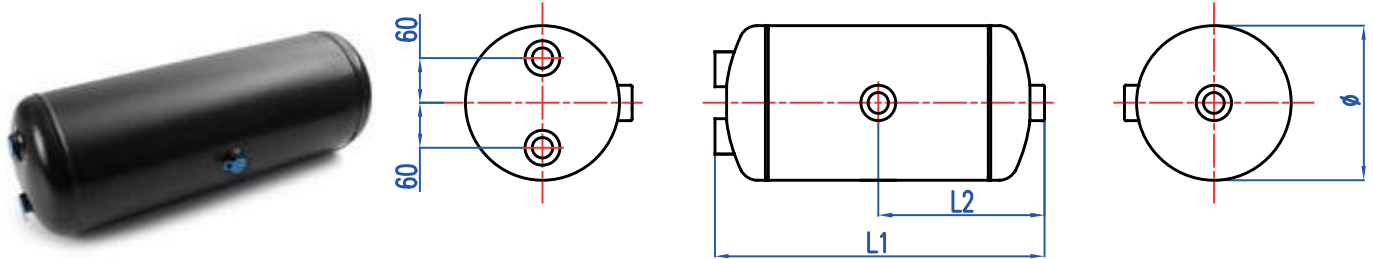
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
504197589 5801544994	15,5 bar	25	246 mm	610 / 310 mm	10,6 kg	M22x1,5	

IVECO

W88093

AIR TANK

HAVA TANKI



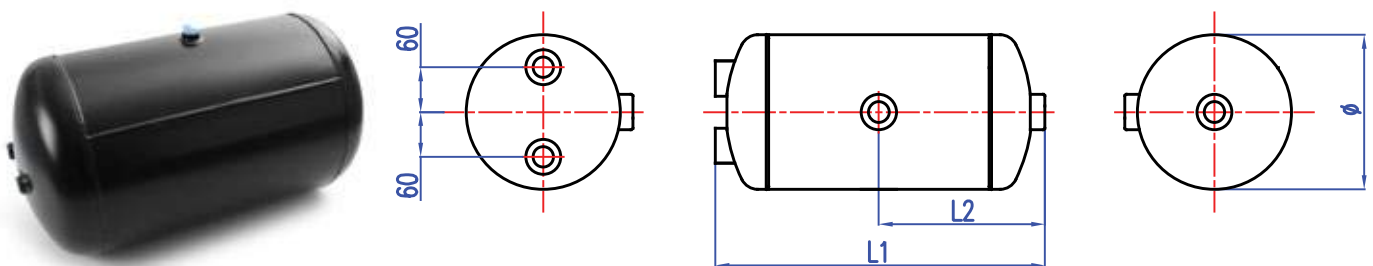
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
504197590 5949779746	15,5 bar	30	246 mm	720 / 365 mm	12,2 kg	M22x1,5	

IVECO

W88187

AIR TANK

HAVA TANKI



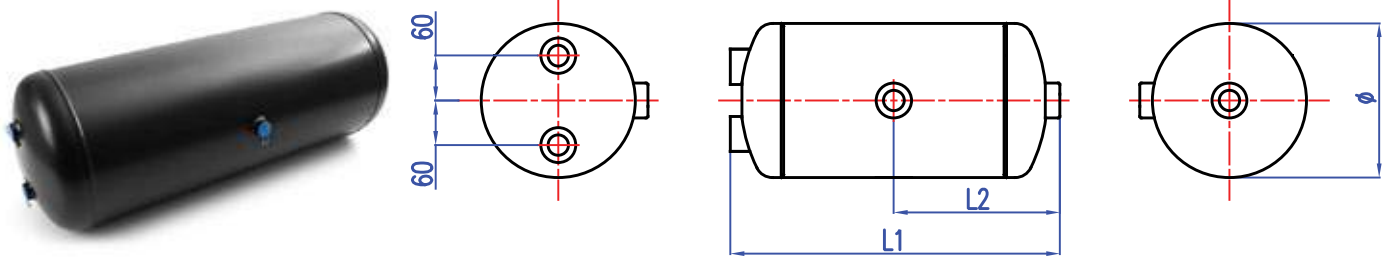
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
504197591 5801545818	12,5 bar	80	396 mm	750 / 380 mm	25 kg	M22x1,5	

KÖGEL

W88174

AIR TANK

HAVA TANKI



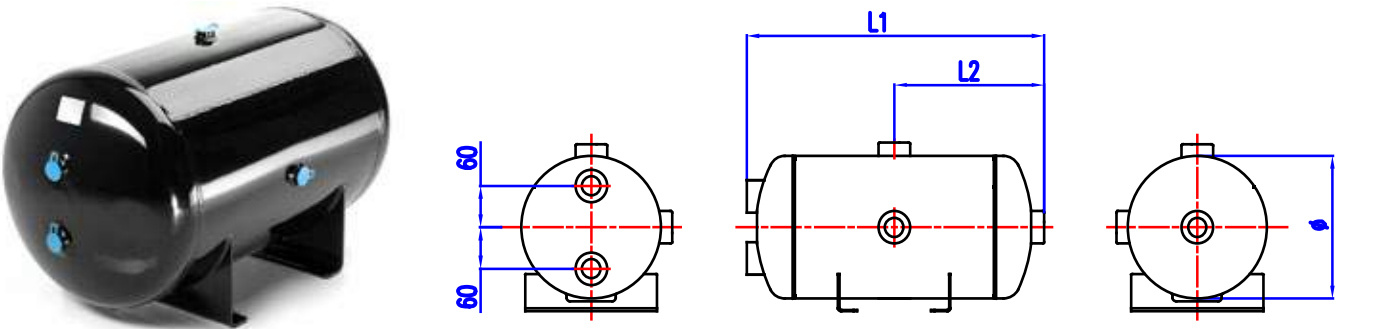
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
115483	12,5 bar	80	310 mm	1150 / 580 mm	23,9 kg	M22x1,5	

KRONE

W88186

AIR TANK

HAVA TANKI



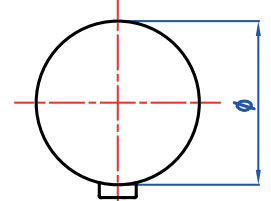
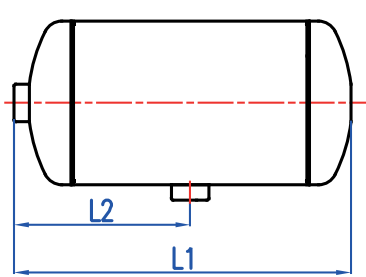
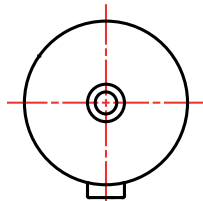
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
505821336	10 bar	80	396 mm	750 / 380 mm	26,9 kg	M22x1,5	

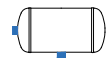
MAN

W88010

AIR TANK

HAVA TANKI



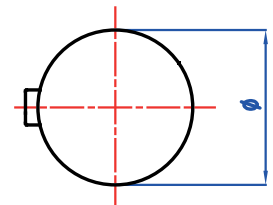
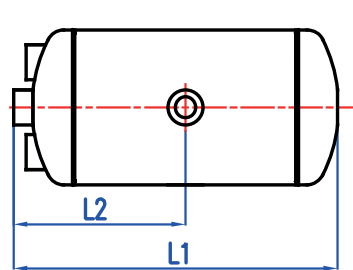
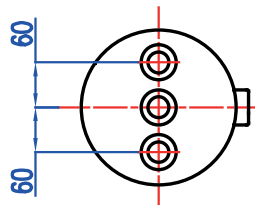
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010037 81514010078 81514010114 81514010120 81514010194 81514010224 81515010120 83514010515	12,5 bar	4	154 mm	273 / 143 mm	2,5 kg	M22x1,5	  

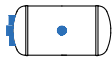
MAN

W88028

AIR TANK

HAVA TANKI



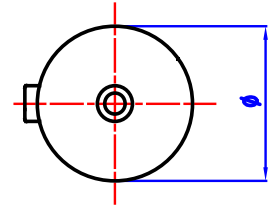
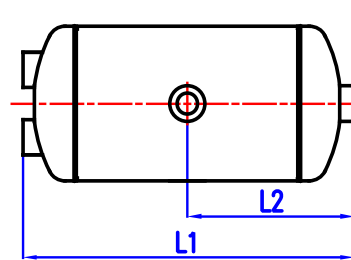
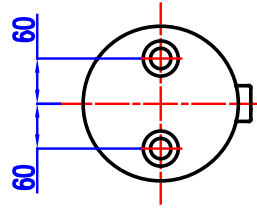
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010179 81514010203 81514010237 81514010248 81514010252 81514016016	12,5 bar	8	206 mm	294 / 154 mm	5 kg	M22x1,5	  

MAN

W88051

AIR TANK

HAVA TANKI



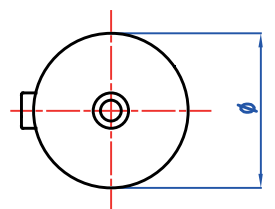
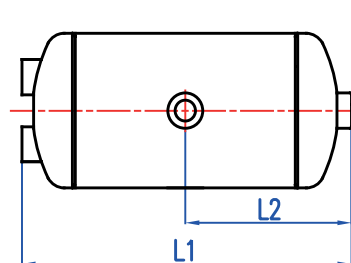
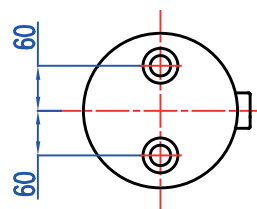
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010128 81514010202	15,5 bar	20	206 mm	674 / 342 mm	9,7 kg	M22x1,5	

MAN

W88069

AIR TANK

HAVA TANKI



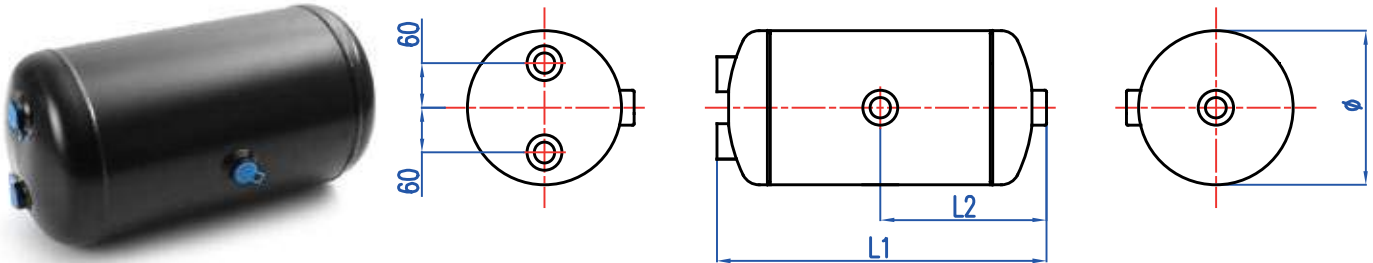
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
88514016204	15,5 bar	20	246 mm	500 / 255 mm	8,9 kg	M22x1,5	

MAN

W88071

AIR TANK

HAVA TANKI



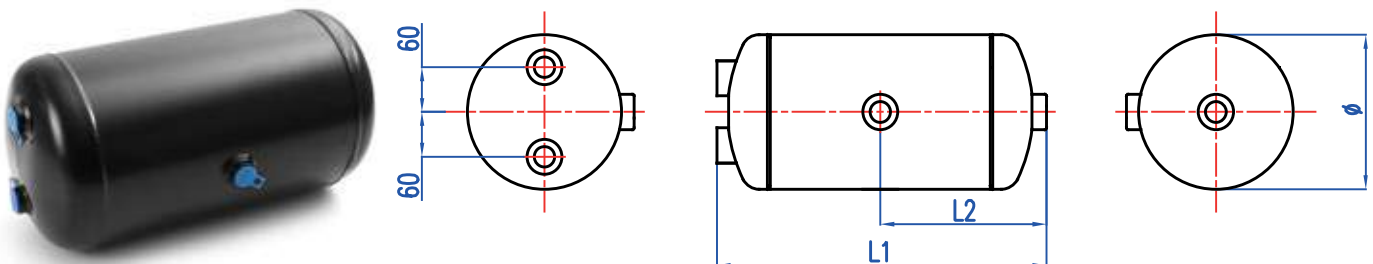
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010129 81514010207	15,5 bar	20	246 mm	498 / 249 mm	8,6 kg	M22x1,5	

MAN

W88074

AIR TANK

HAVA TANKI



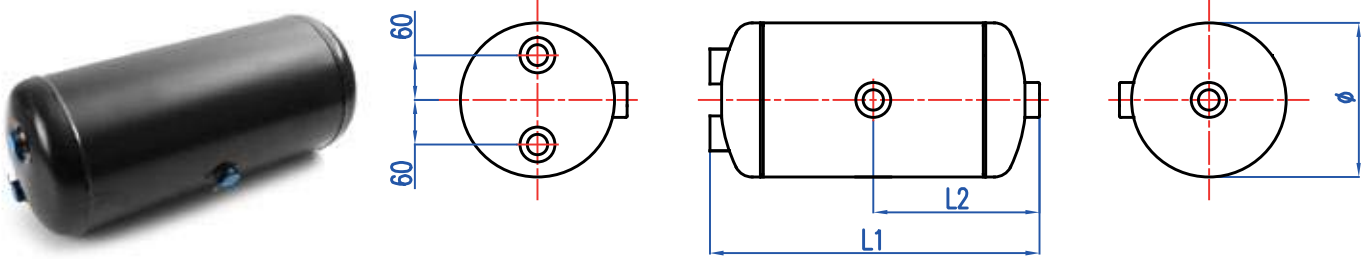
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010026	15,5 bar	20	246 mm	506 / 258 mm	9,1 kg	M22x1,5	

MAN

W88079

AIR TANK

HAVA TANKI



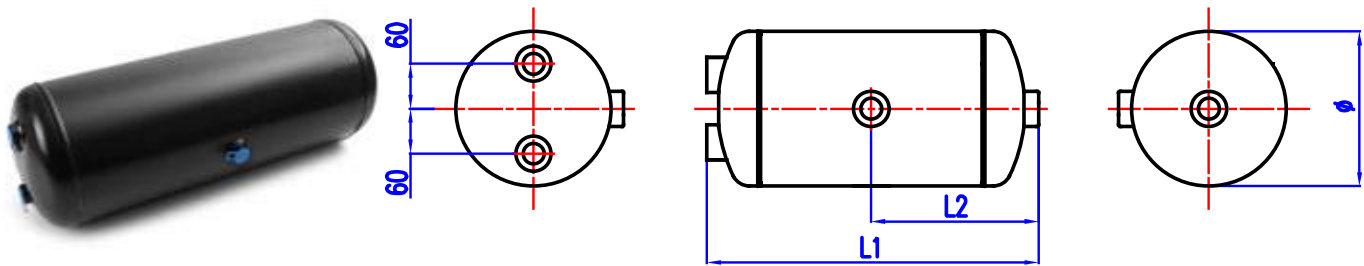
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010024 81514010032 81514010062 81514010084 81514010150 82514015004	15,5 bar	25	246 mm	590 / 300 mm	10 kg	M22x1,5	

MAN

W88097

AIR TANK

HAVA TANKI



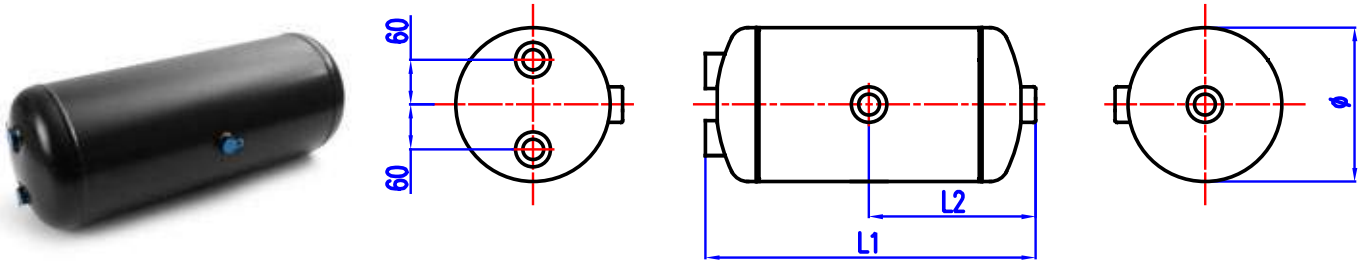
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010133 81514010212 83514010512 83514015005 83514015012 83514015503 83514015507 83514016502	12,5 bar	30	246 mm	730 / 370 mm	12,4 kg	M22x1,5	

MAN

W88139

AIR TANK

HAVA TANKI



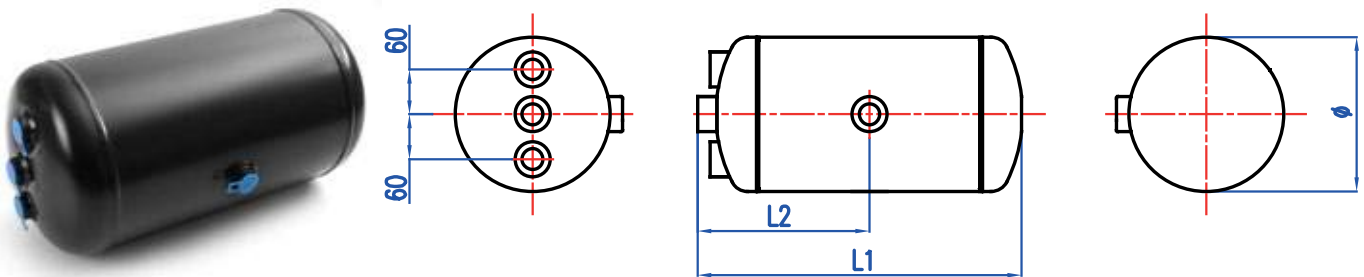
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010019 81514010145	12,5 bar	40	276 mm	760 / 385 mm	14,5 kg	M22x1,5	

MAN

W88162

AIR TANK

HAVA TANKI



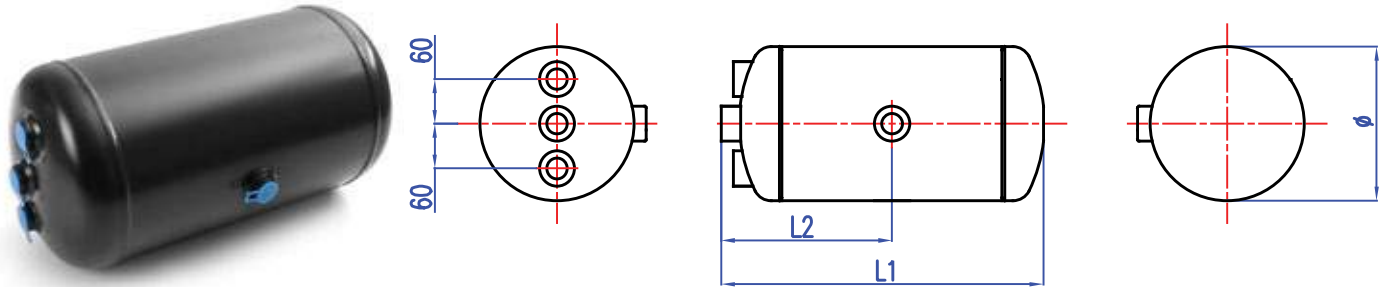
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010228 81514010238 81514010257 81514016029	12,5 bar	20	310 mm	324 / 169 mm	8,1 kg	M22x1,5	

MAN

W88164

AIR TANK

HAVA TANKI



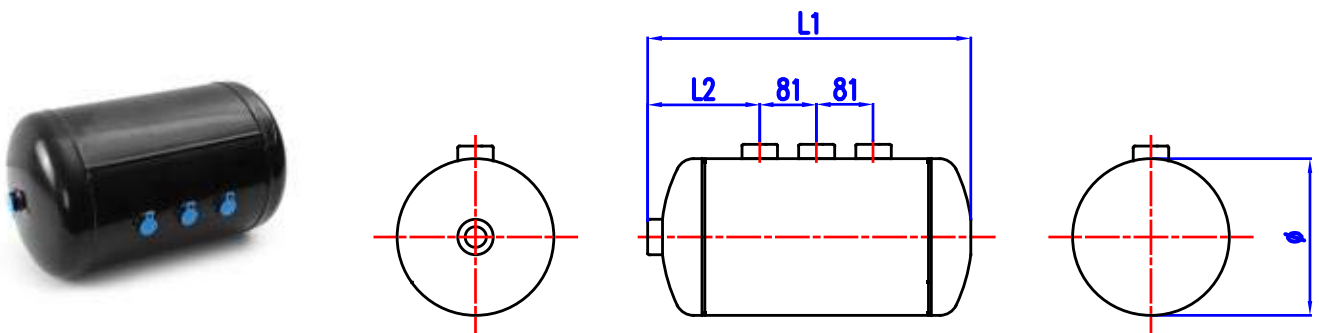
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010180 81514010204 81514010239 81514010249 81514010253 81514016013	12,5 bar	30	310 mm	462 / 238 mm	10,8 kg	M22x1,5	

MAN

W88167

AIR TANK

HAVA TANKI



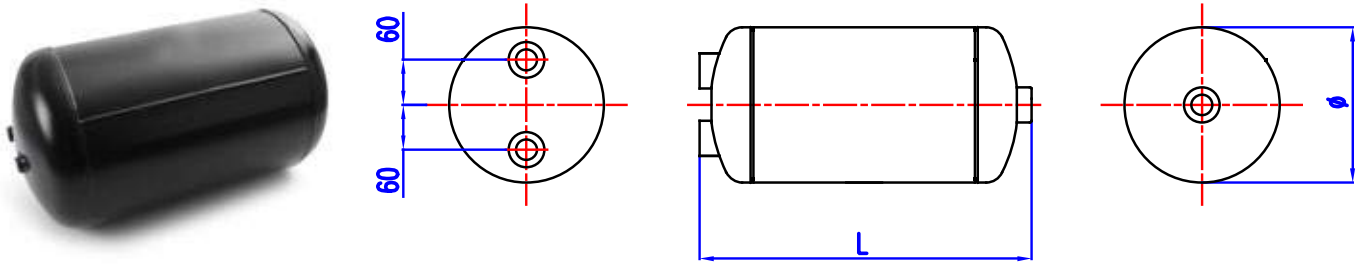
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010259 81514016038 81514016156	12,5 bar	35	310 mm	529 / 190 mm	12 kg	M22x1,5	

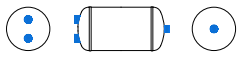
MAN

W88179

AIR TANK

HAVA TANKI



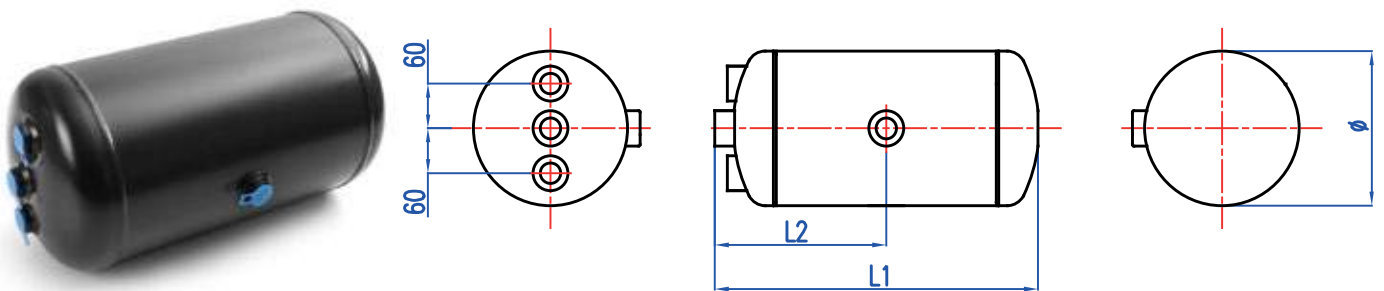
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010232 81514010233 81514010242 81514016033	12,5 bar	30	396 mm	345 mm	13,2 kg	M22x1,5	

MAN

W88170

AIR TANK

HAVA TANKI



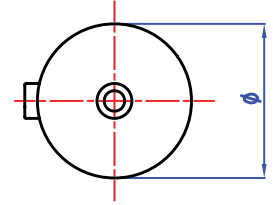
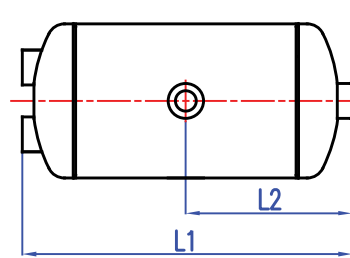
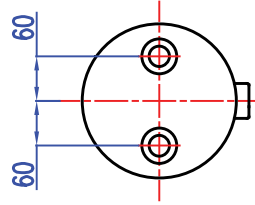
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010182 81514010206 81514010241 81514016015	12,5 bar	40	310 mm	605 / 310 mm	13,5 kg	M22x1,5	

MAN

W88182

AIR TANK

HAVA TANKI



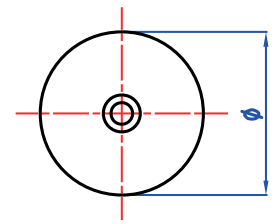
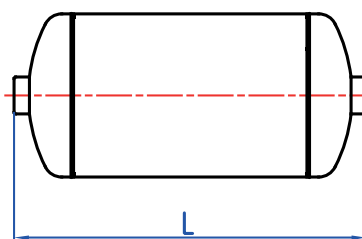
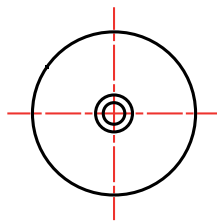
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
88514016219	10 bar	60	396 mm	580 / 295 mm	20,1 kg	M22x1,5	

MERCEDES BENZ

W88005

AIR TANK

HAVA TANKI



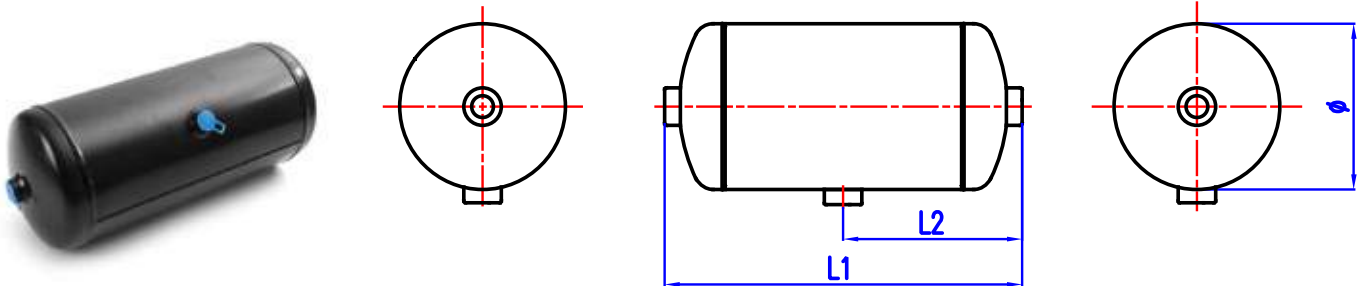
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L			TYPE / TİP
0044320501 0054323001 0064323401	15,5 bar	4	144 mm	321 mm	3,4 kg	M22x1,5	

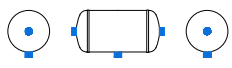
MERCEDES BENZ

W88006

AIR TANK

HAVA TANKI



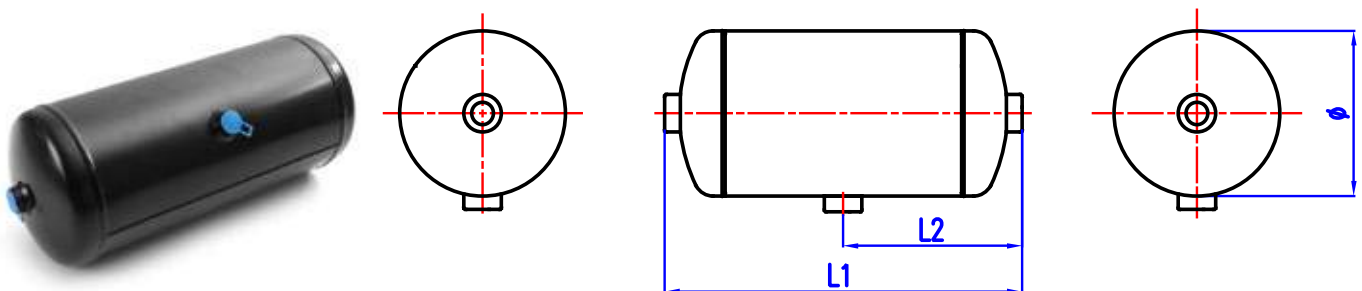
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0054323101 0064323501 0044320601	15,5 bar	5,4	144 mm	412 / 206 mm	4,3 kg	M22x1,5	

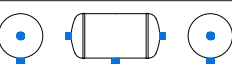
MERCEDES BENZ

W88007

AIR TANK

HAVA TANKI



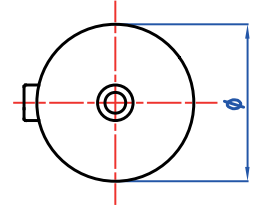
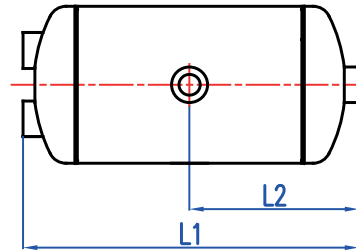
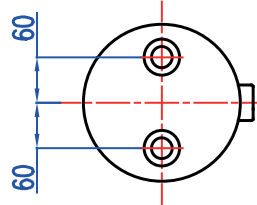
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034320601 0054322001	15,5 bar	6	144 mm	453 / 227 mm	4,7 kg	M22x1,5	

MERCEDES BENZ

W88034

AIR TANK

HAVA TANKI



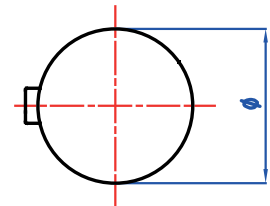
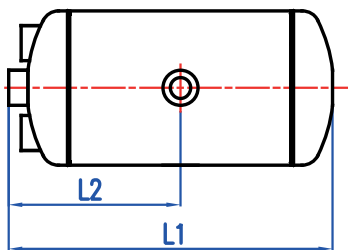
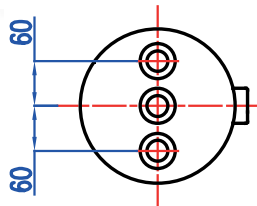
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004323101	15,5 bar	10	206 mm	368 / 189 mm	5,6 kg	M22x1,5	

MERCEDES BENZ

W88039

AIR TANK

HAVA TANKI



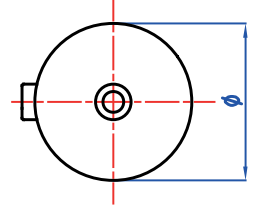
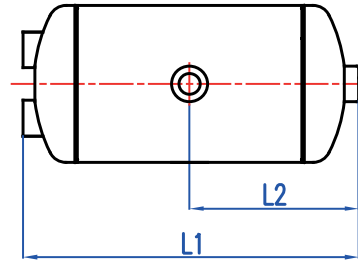
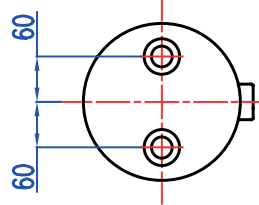
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044320801 0054323301 0064323701	15,5 bar	10	206 mm	366 / 190 mm	5,9 kg	M22x1,5	

MERCEDES BENZ

W88040

AIR TANK

HAVA TANKI



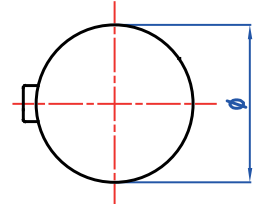
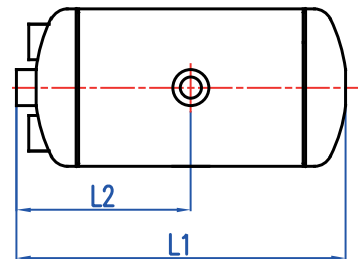
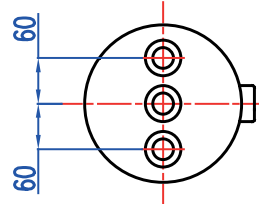
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034320801 0074321101	15,5 bar	10	206 mm	370 / 190 mm	5,9 kg	M22x1,5	

MERCEDES BENZ

W88053

AIR TANK

HAVA TANKI



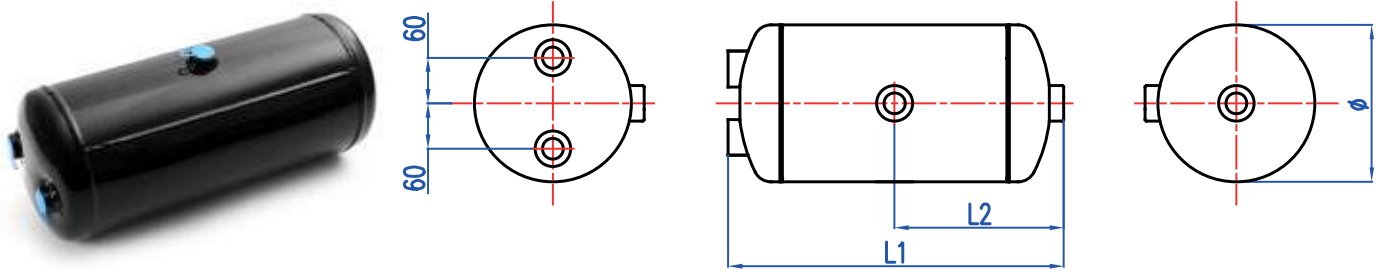
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0054324201 0064323801	15,5 bar	20	206 mm	677 / 345 mm	9,9 kg	M22x1,5	

MERCEDES BENZ

W88056

AIR TANK

HAVA TANKI



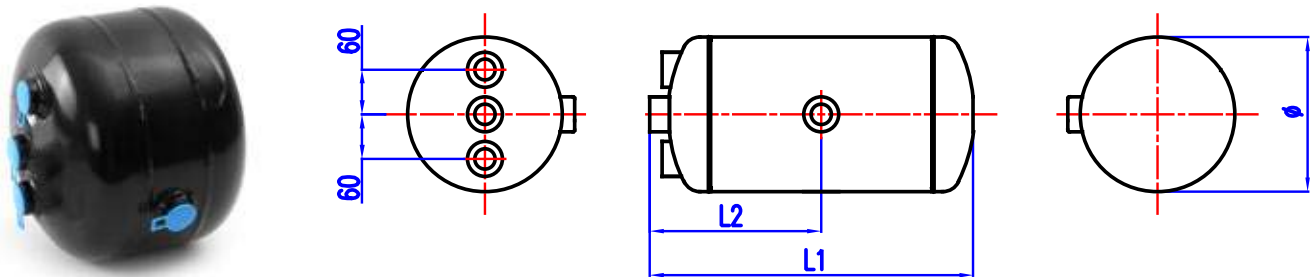
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004322001 0034321101 0064329801	15,5 bar	20	206 mm	692 / 351 mm	9,9 kg	M22x1,5	

MERCEDES BENZ

W88060

AIR TANK

HAVA TANKI



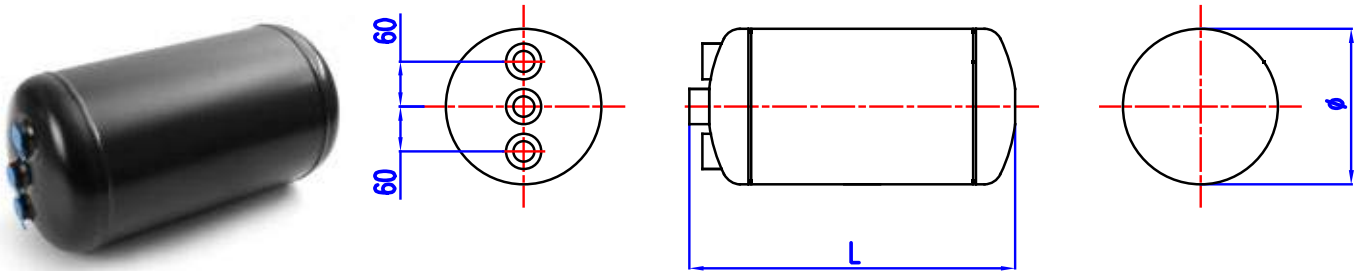
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044320701 0054323201 0064324001	15,5 bar	7,5	246 mm	228 / 121 mm	4,9 kg	M22x1,5	

MERCEDES BENZ

W88062

AIR TANK

HAVA TANKI



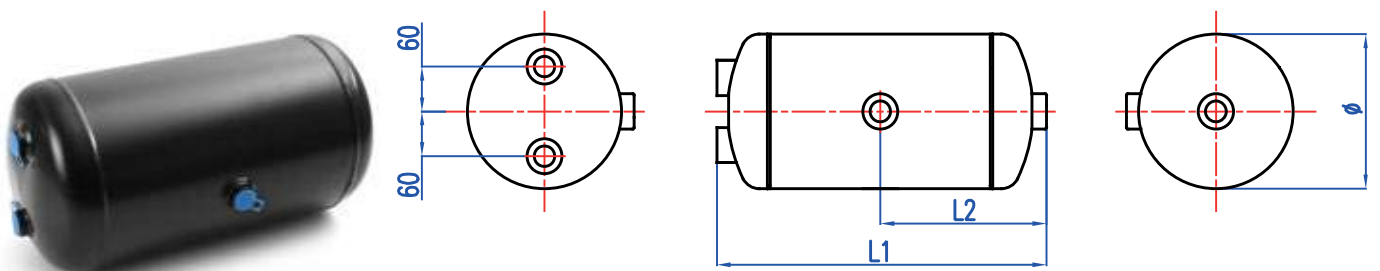
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
0034324101 0064328001 0064324201	15,5 bar	10	246 mm	277	5,5 kg	M22x1,5	  

MERCEDES BENZ

W88069

AIR TANK

HAVA TANKI



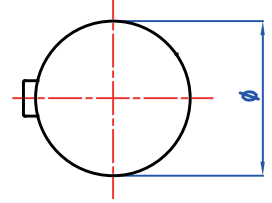
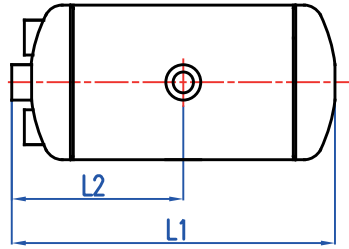
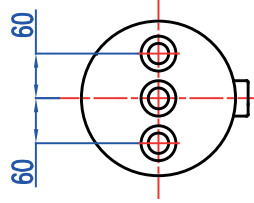
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
0004323201 0004324301	15,5 bar	20	246 mm	495 / 252 mm	8,9 kg	M22x1,5	  

MERCEDES BENZ

W88070

AIR TANK

HAVA TANKI



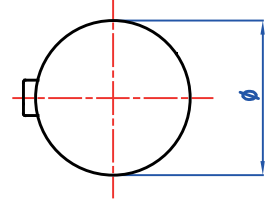
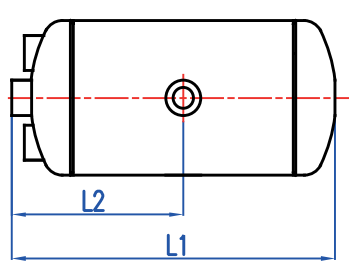
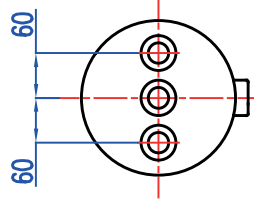
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044321901 0054323401 0064324301	15,5 bar	20	246 mm	497 / 255 mm	9 kg	M22x1,5	

MERCEDES BENZ

W88084

AIR TANK

HAVA TANKI



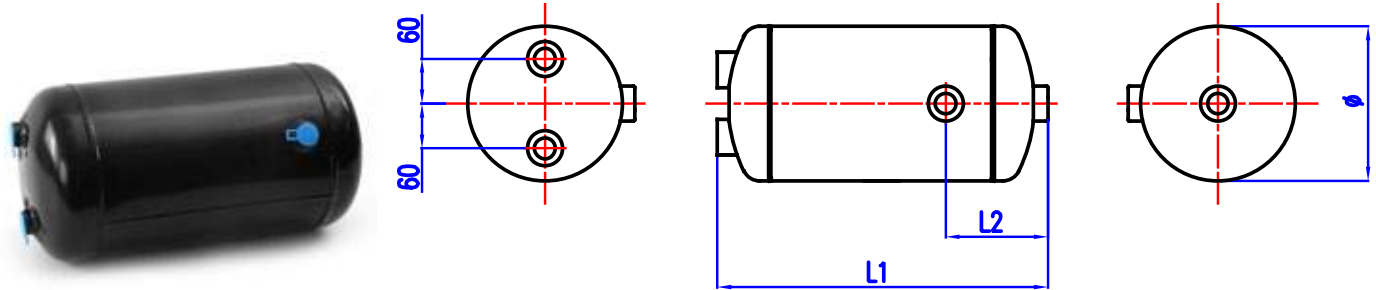
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044324201 0054323801 0064324401	15,5 bar	25	246 mm	605 / 310 mm	11,4 kg	M22x1,5	

MERCEDES BENZ

W88075

AIR TANK

HAVA TANKI



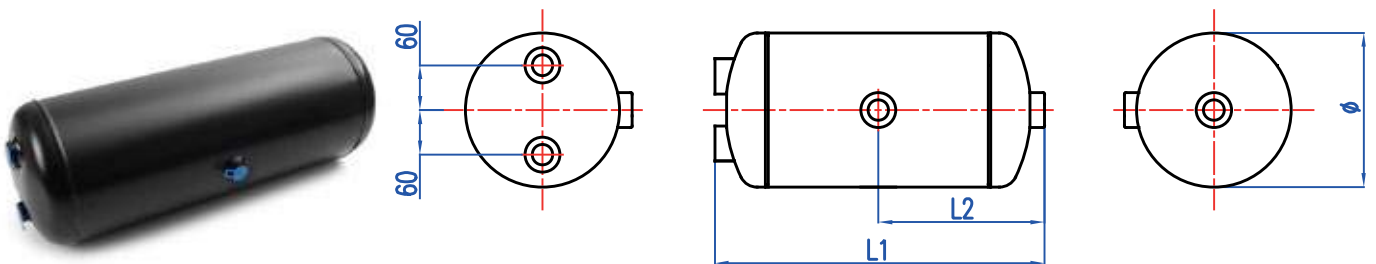
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004324801 0004325101 0014327501 0024320001 0034321201 0034321301	12,5 bar	20	246 mm	500 / 128 mm	8,9 kg	M22x1,5	

MERCEDES BENZ

W88090

AIR TANK

HAVA TANKI



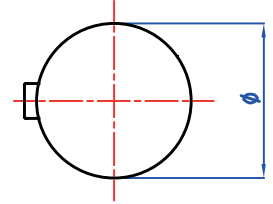
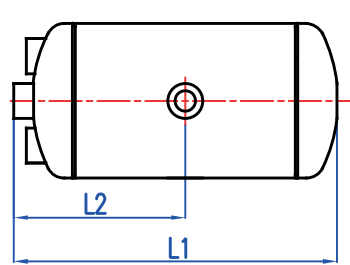
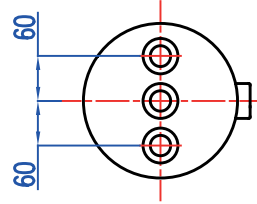
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004322601 0004322801 0014326901 0034321801	15,5 bar	30	246 mm	709 / 359 mm	12 kg	M22x1,5	

MERCEDES BENZ

W88092

AIR TANK

HAVA TANKI



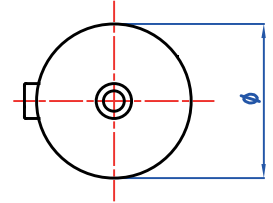
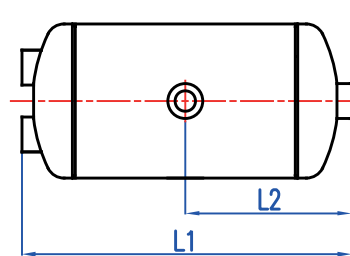
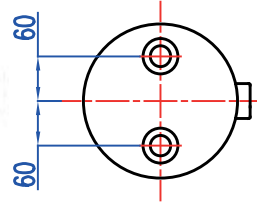
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034323201 0054322301 0064324501	15,5 bar	30	246 mm	715 / 365 mm	12,3 kg	M22x1,5	  

MERCEDES BENZ

W88101

AIR TANK

HAVA TANKI



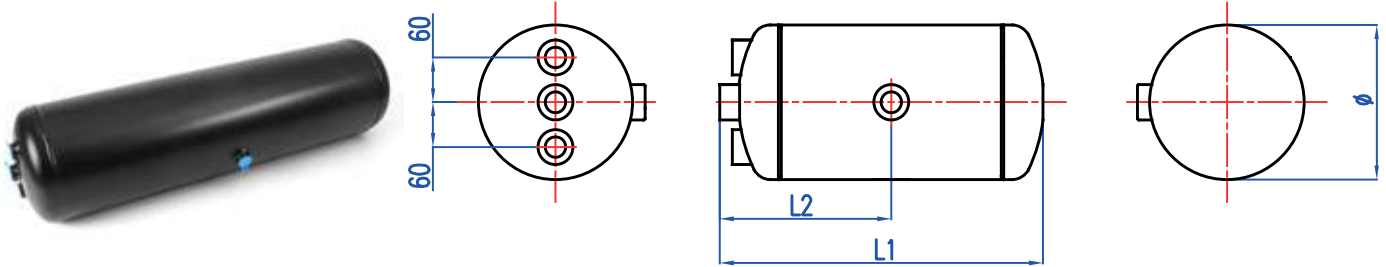
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004322101 0034322301	15,5 bar	40	246 mm	927 / 468 mm	15,4 kg	M22x1,5	  

MERCEDES BENZ

W88102

AIR TANK

HAVA TANKI



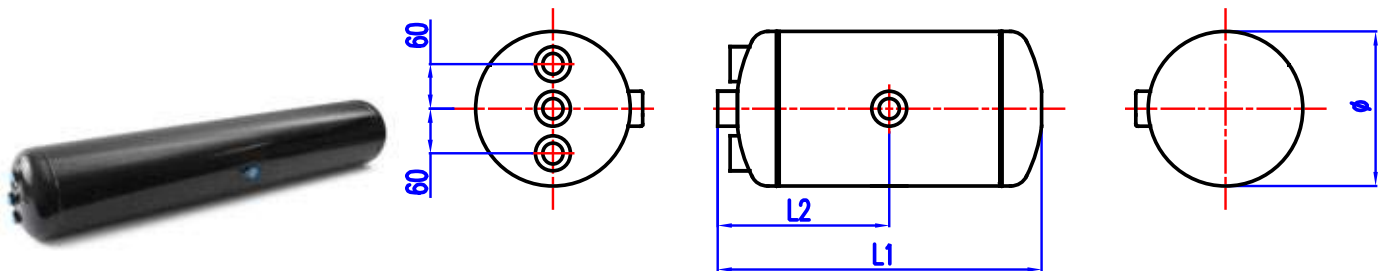
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044320001 0054322901 0064324701	15,5 bar	40	246 mm	932 / 473 mm	15,5 kg	M22x1,5	

MERCEDES BENZ

W88106

AIR TANK

HAVA TANKI



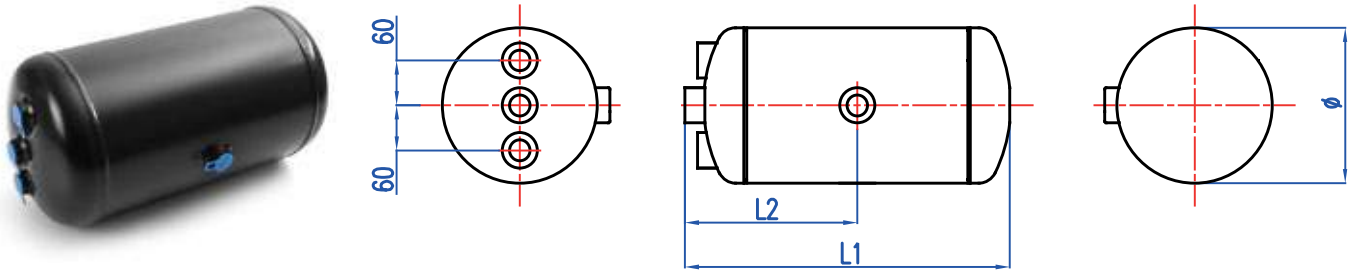
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0054323701 0064324901	15,5 bar	60	246 mm	1369 / 691 mm	22,2 kg	M22x1,5	

MERCEDES BENZ

W88114

AIR TANK

HAVA TANKI



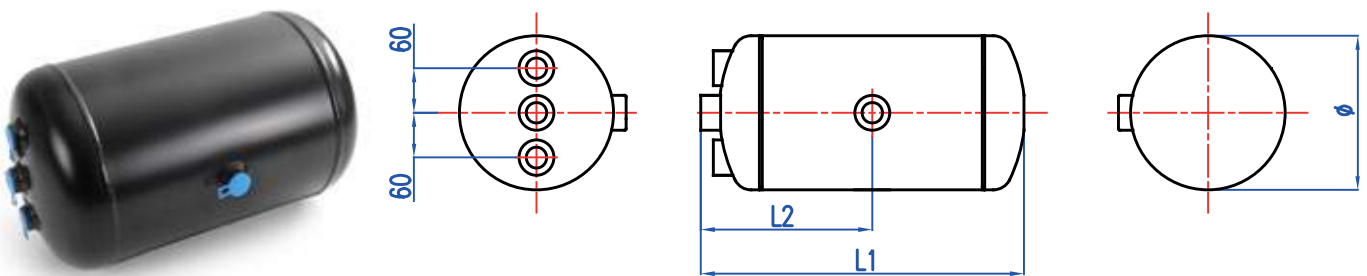
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044323101 0054323601 0064325201	15,5 bar	20	276 mm	411 / 254 mm	8,5 kg	M22x1,5	

MERCEDES BENZ

W88122

AIR TANK

HAVA TANKI



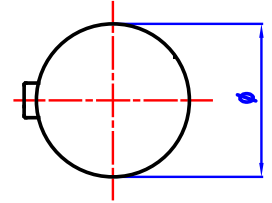
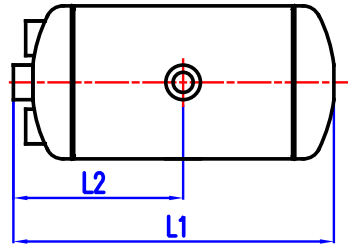
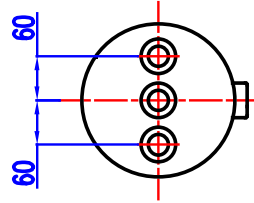
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034329401 0054322601 0064325301	15,5 bar	25	276 mm	488 / 251 mm	10 kg	M22x1,5	

MERCEDES BENZ

W88129

AIR TANK

HAVA TANKI



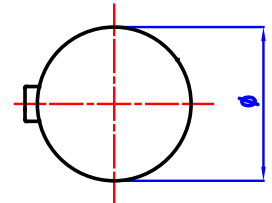
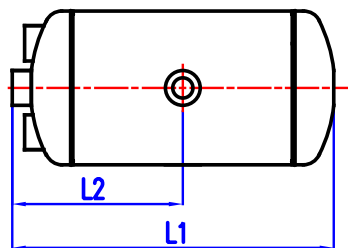
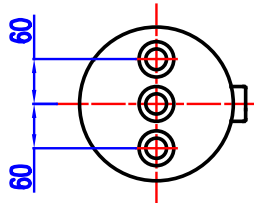
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0044324301 0054323901 0064325501	15,5 bar	30	276 mm	589 / 302 mm	11,7 kg	M22x1,5	

MERCEDES BENZ

W88131

AIR TANK

HAVA TANKI



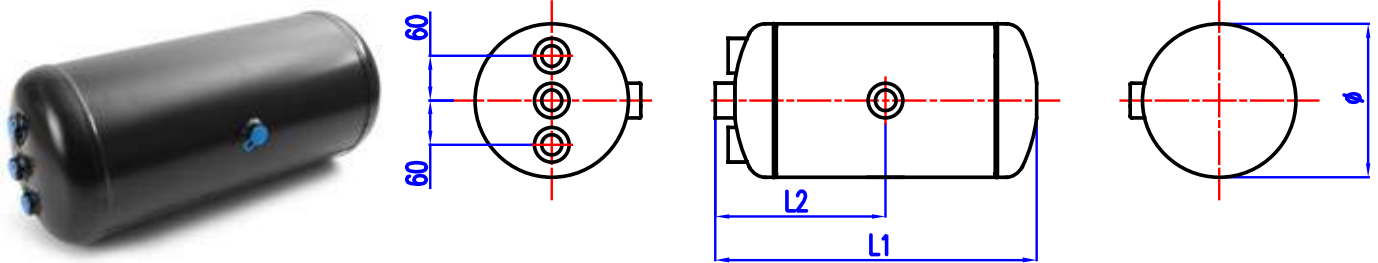
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004328801 0014320201 0024320801 0034322001 0034322101 0054322201 0064325401	15,5 bar	30	276 mm	580 / 297 mm	10,7 kg	M22x1,5	

MERCEDES BENZ

W88132

AIR TANK

HAVA TANKI



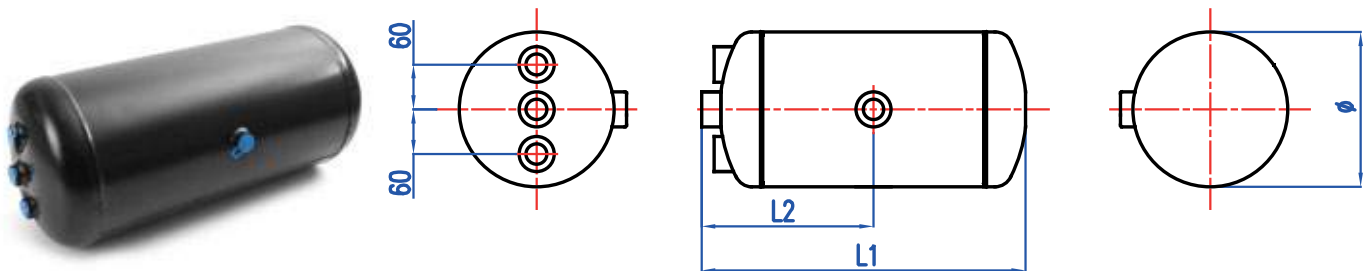
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034329501 0054322701 0064325601	15,5 bar	35	276 mm	663 / 339 mm	12,9 kg	M22x1,5	  

MERCEDES BENZ

W88137

AIR TANK

HAVA TANKI



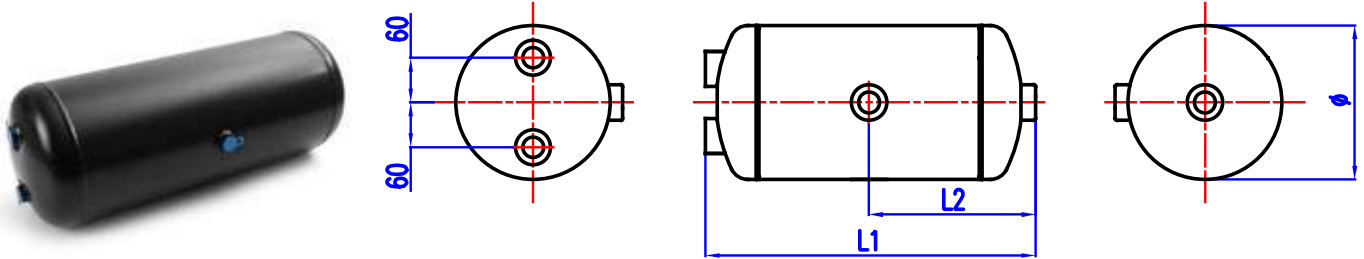
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034323901 0054322501 0064325701	15,5 bar	40	276 mm	758 / 386 mm	14,5 kg	M22x1,5	  

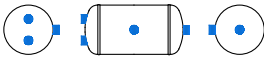
MERCEDES BENZ

W88139

AIR TANK

HAVA TANKI



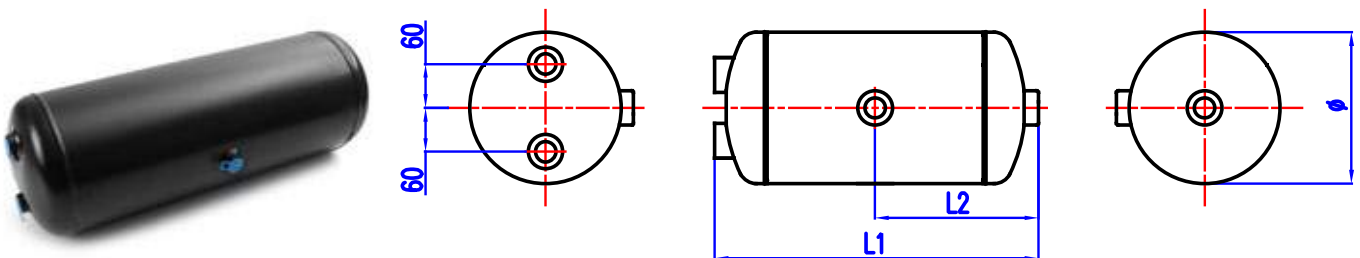
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0034322501	12,5 bar	40	276 mm	760 / 385 mm	14,5 kg	M22x1,5	

MERCEDES BENZ

W88140

AIR TANK

HAVA TANKI



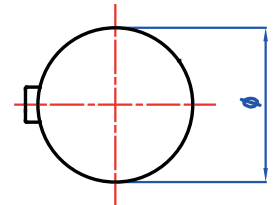
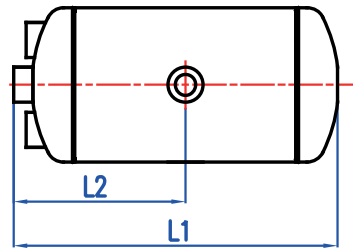
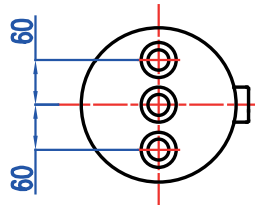
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004321001	15,5 bar	40	276 mm	758 / 384 mm	14,4 kg	M22x1,5	

MERCEDES BENZ

W88143

AIR TANK

HAVA TANKI



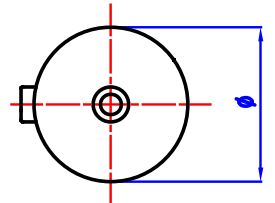
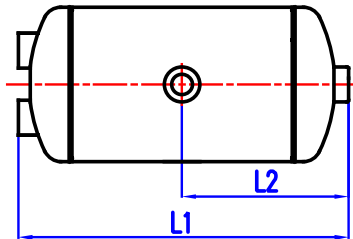
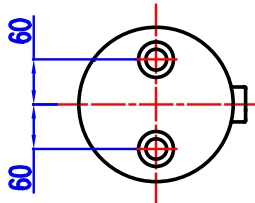
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
0034329901 0054322801 0064325801	15,5 bar	45	276 mm	844 / 429mm	16 kg	M22x1,5	

MERCEDES BENZ

W88147

AIR TANK

HAVA TANKI



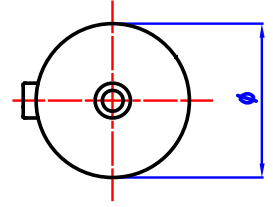
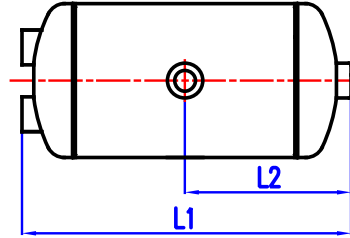
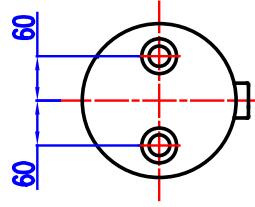
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
0034322701	15,5 bar	60	276 mm	1108 / 559 mm	20,5 kg	M22x1,5	

MERCEDES BENZ

W88148

AIR TANK

HAVA TANKI



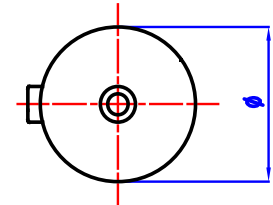
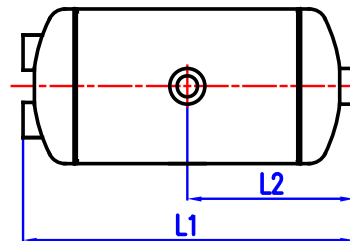
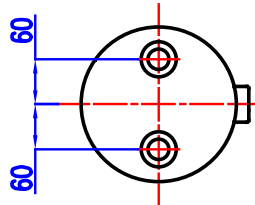
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004321101	12,5 bar	85	276 mm	1502 / 756 mm	27 kg	M22x1,5	

MERCEDES BENZ

W88149

AIR TANK

HAVA TANKI



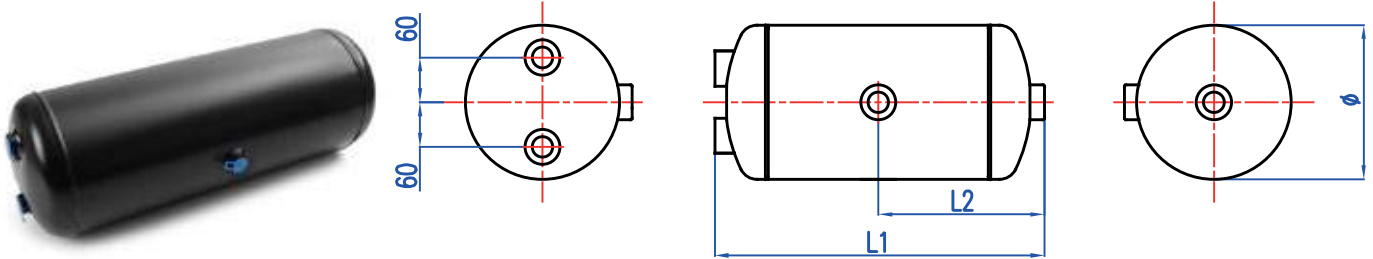
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0004326501 0034321401	12,5 bar	20	276 mm	390 / 200 mm	8,2 kg	M22x1,5	

NEOPLAN

W88090

AIR TANK

HAVA TANKI



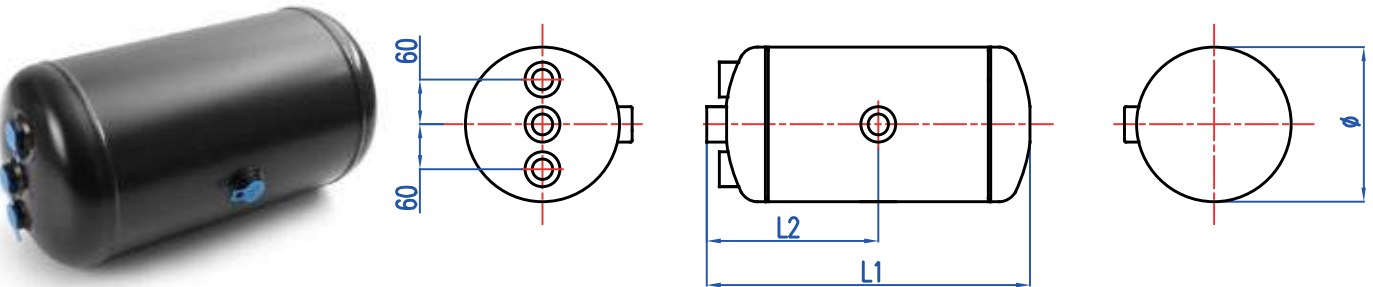
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
07030030	15,5 bar	30	246 mm	709 / 359 mm	12 kg	M22x1,5	

NEOPLAN

W88170

AIR TANK

HAVA TANKI



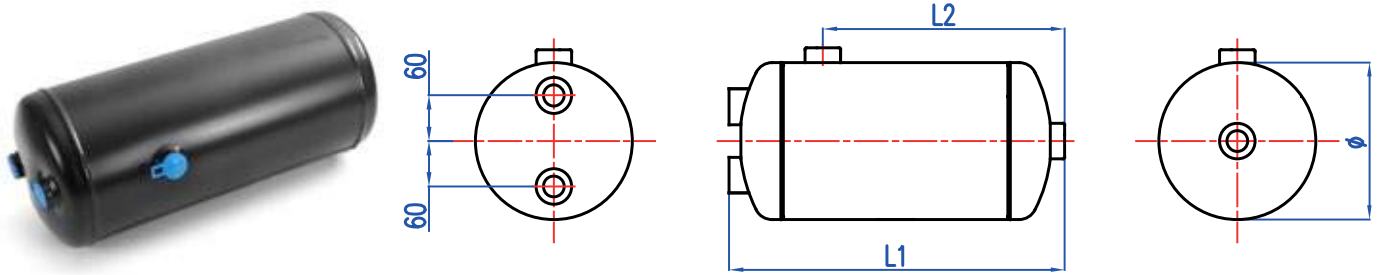
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
81514010241	12,5 bar	40	310 mm	605 / 310 mm	13,5 kg	M22x1,5	

RENAULT

W88043

AIR TANK

HAVA TANKI



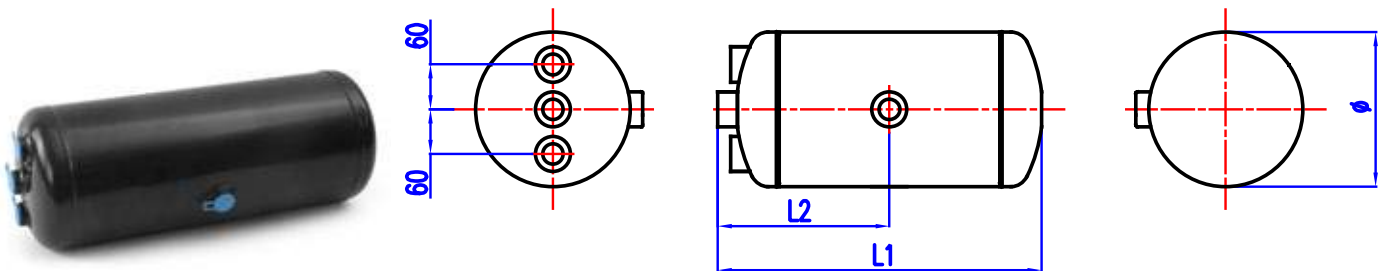
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
7420579600	15 bar	15	206 mm	515 / 359 mm	7,7 kg	M22x1,5	

RENAULT

W88049

AIR TANK

HAVA TANKI



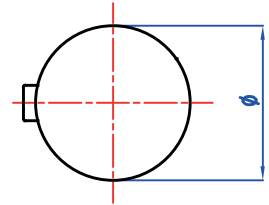
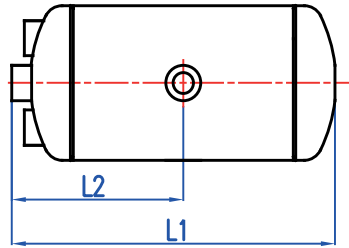
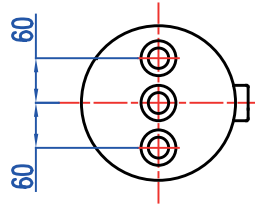
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
7420904405	15 bar	15	206 mm	550 / 282 mm	8,2 kg	M22x1,5	

RENAULT

W88080

AIR TANK

HAVA TANKI



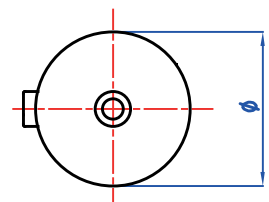
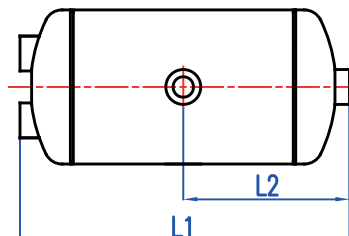
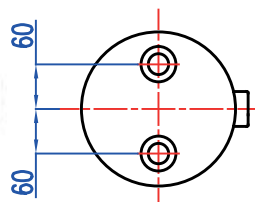
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
7420904407	15 bar	25	246 mm	588 / 301 mm	10,3 kg	M22x1,5	  

RENAULT

W88101

AIR TANK

HAVA TANKI



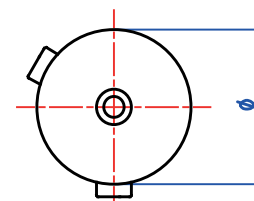
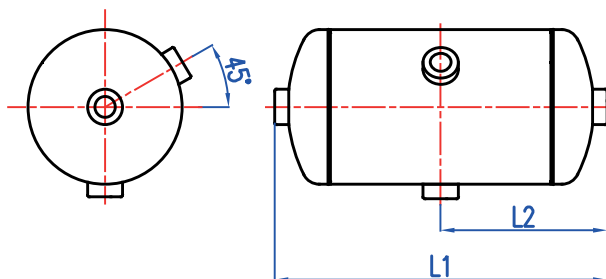
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
0038437700 74320101	15,5 bar	40	246 mm	927 / 468 mm	15,4 kg	M22x1,5	  

RENAULT

W88108

AIR TANK

HAVA TANKI



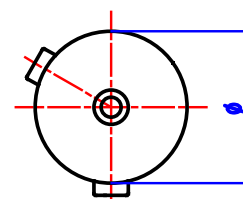
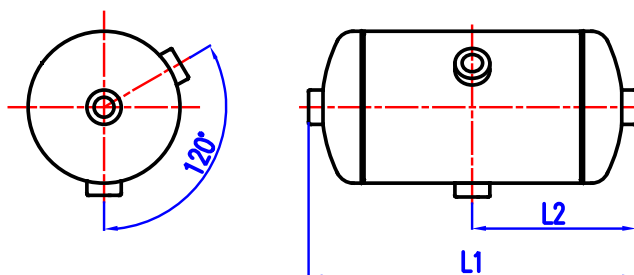
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
5010525445	13 bar	25	250 mm	597 / 299 mm	10,2 kg	M22x1,5	

RENAULT

W88109

AIR TANK

HAVA TANKI



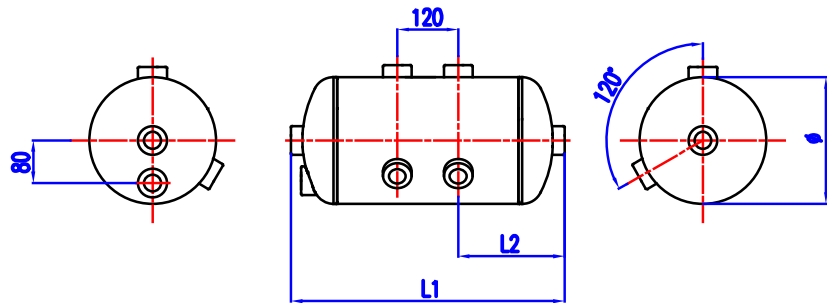
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
5010525447	13 bar	30	250 mm	705 / 353 mm	12,2 kg	M22x1,5	

RENAULT

W88110

AIR TANK

HAVA TANKI



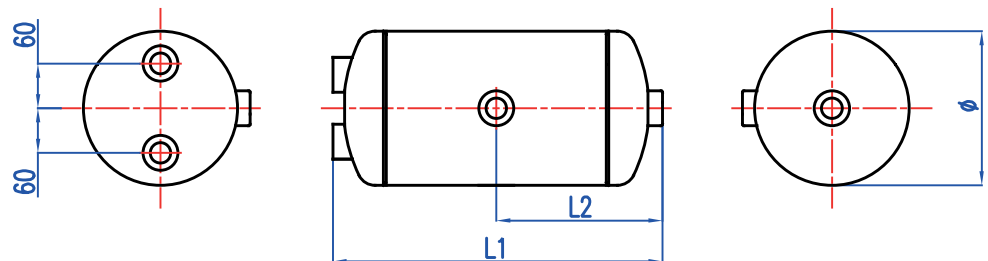
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
5010525446	13 bar	30	250 mm	705/293 mm	12,5 kg	M22x1,5	

RENAULT

W88116

AIR TANK

HAVA TANKI



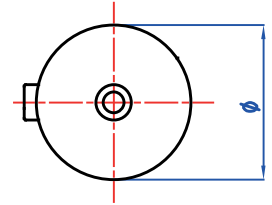
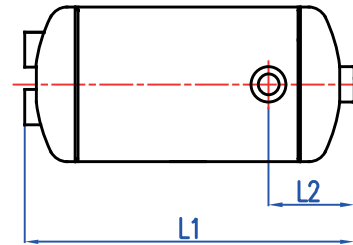
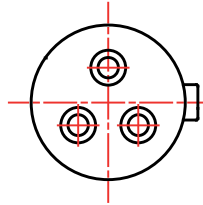
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
5021170381	15,5 bar	20	276 mm	412 / 211 mm	8,6 kg	M22x1,5	

RENAULT

W88120

AIR TANK

HAVA TANKI



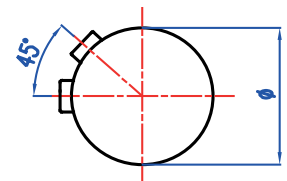
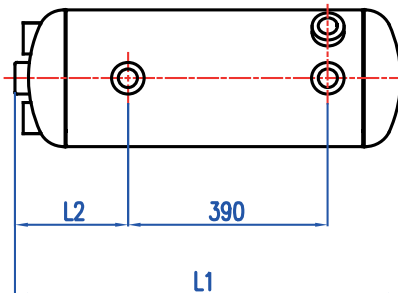
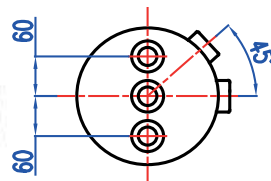
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
7420579604	15 bar	25	276 mm	490 / 121 mm	10 kg	M22x1,5	

RENAULT

W88136

AIR TANK

HAVA TANKI



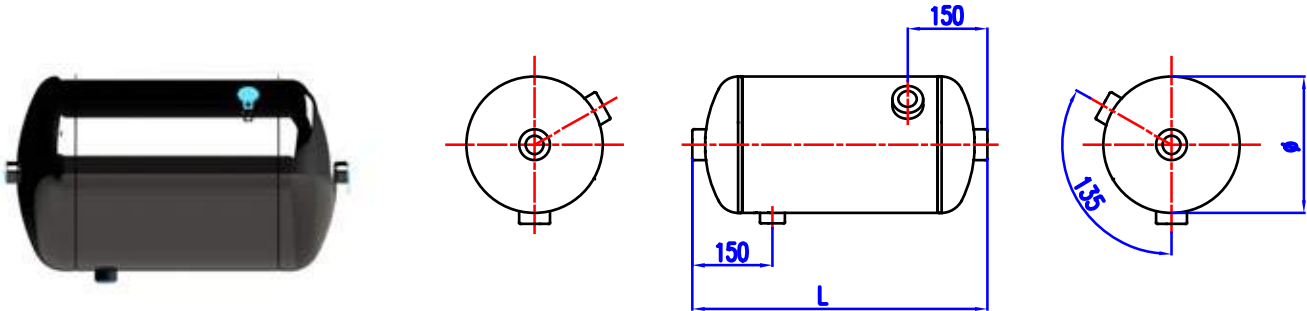
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
5010525149	15 bar	40	276 mm	740 / 208 mm	14,4 kg	M22x1,5	

RENAULT

W88154

AIR TANK

HAVA TANKI



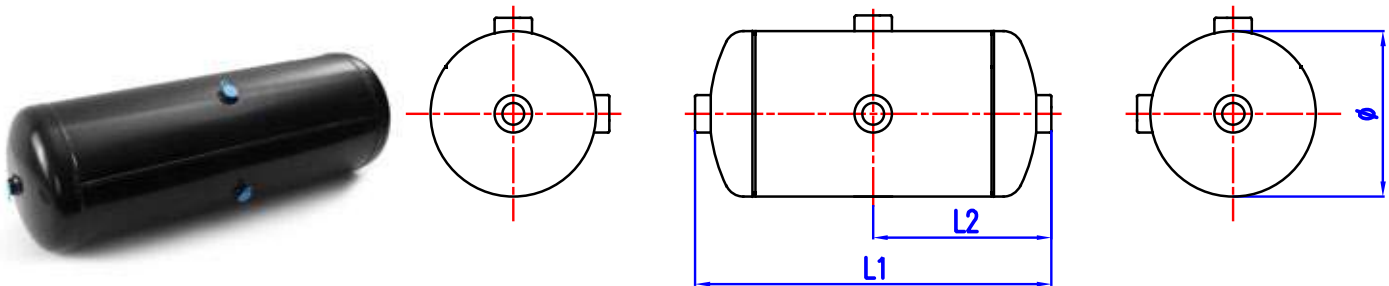
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
5010525418	13 bar	30	300 mm	515 mm	11,1 kg	M22x1,5	

RENAULT

W88161

AIR TANK

HAVA TANKI



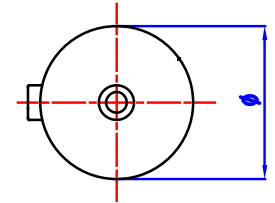
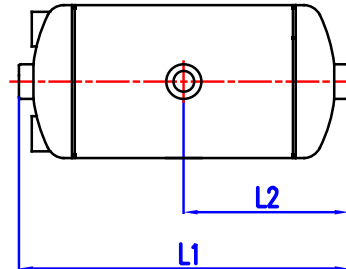
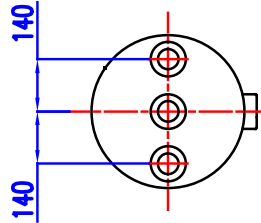
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1518200 5021170393	12,5 bar	60	300 mm	966 / 483 mm	19,5 kg	M22x1,5	

RENAULT

W88180

AIR TANK

HAVA TANKI



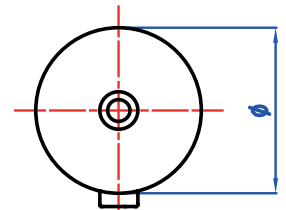
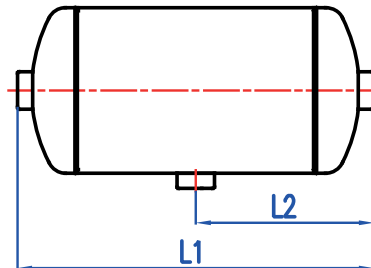
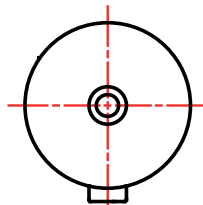
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
7421187795	15 bar	39	396 mm	417 / 208 mm	15,1 kg	M22x1,5	

SCANIA

W88017

AIR TANK

HAVA TANKI



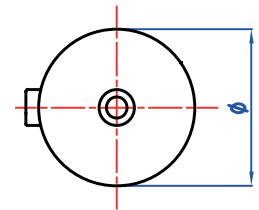
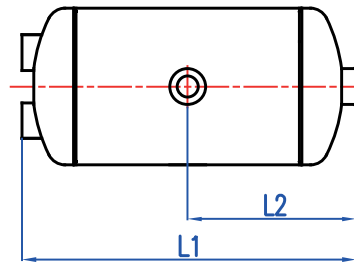
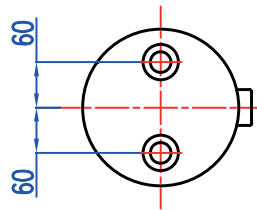
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1360400 1383853	14,5 bar	7,4	154 mm	486 / 243 mm	5,2 kg	M22x1,5	

SCANIA

W88024

AIR TANK

HAVA TANKI



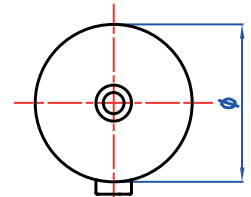
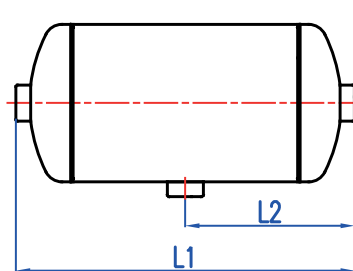
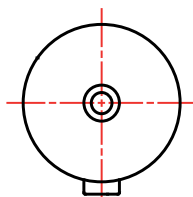
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
9501100020	15,5 bar	6	206 mm	241 / 125 mm	4,2 kg	M22x1,5	

SCANIA

W88042

AIR TANK

HAVA TANKI



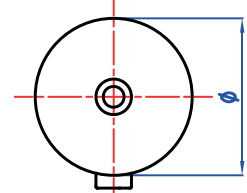
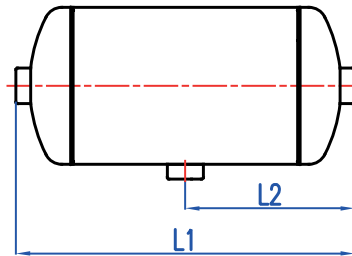
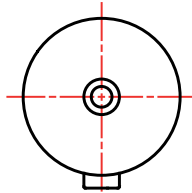
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
1445452 1792544	14,5 bar	15	206 mm	513 / 171 mm	7,5 kg	M22x1,5	

SCANIA

W88045

AIR TANK

HAVA TANKI



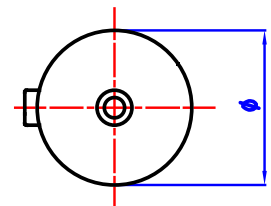
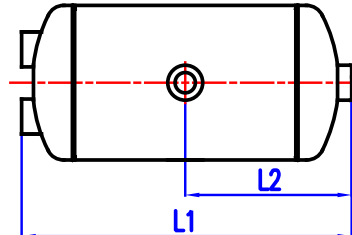
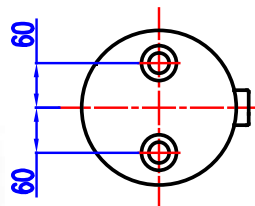
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1360401	14,5 bar	15	206 mm	526 / 263 mm	7,6 kg	M22x1,5	

SCANIA

W88068

AIR TANK

HAVA TANKI



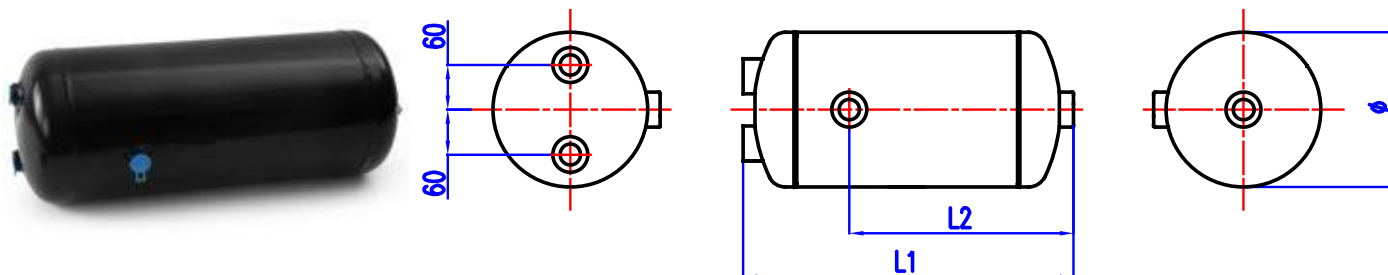
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1332534 1332535 1377865 370199 370201	14 bar	16	246 mm	410 / 210 mm	7,2 kg	M22x1,5	

SCANIA

W88089

AIR TANK

HAVA TANKI



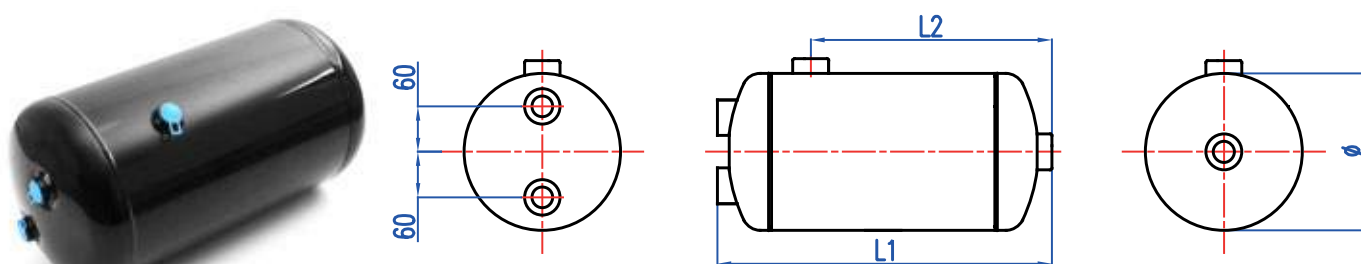
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
1332532 1332533 1377864 370203 370204 370205	15,5 bar	27	246 mm	645 / 464 mm	11,1 kg	M22x1,5	

SCANIA

W88125

AIR TANK

HAVA TANKI



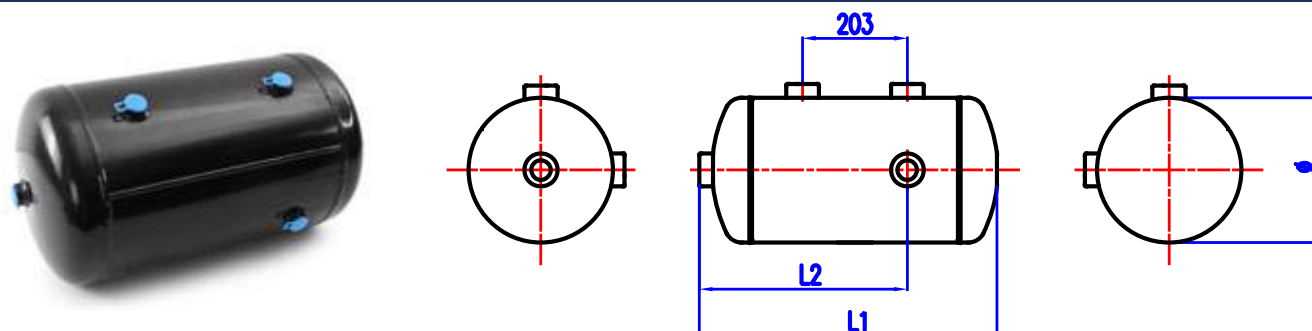
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
1357950 1383777 488217	14,5 bar	30	276 mm	568 / 388 mm	10,1 kg	M22x1,5	

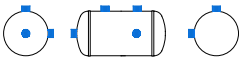
SCANIA

W88165

AIR TANK

HAVA TANKI



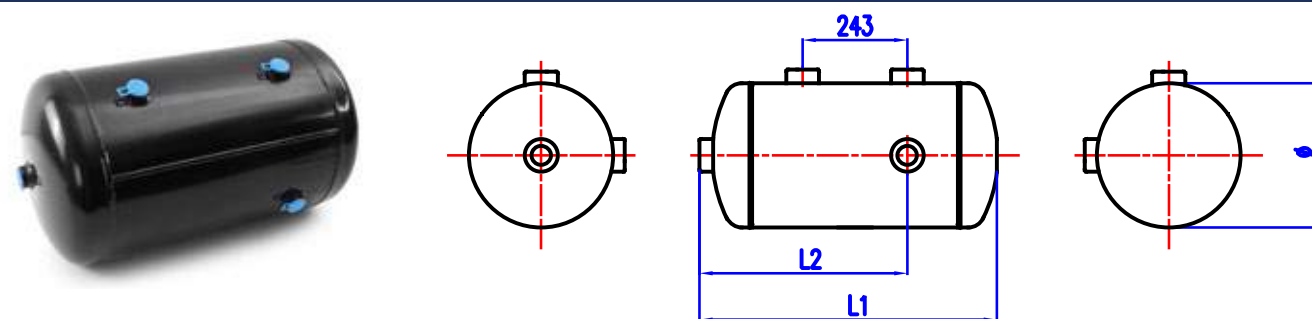
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
1778889	14,5 bar	30	310 mm	483 / 349 mm	11,2 kg	M22x1,5	

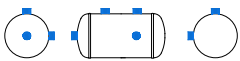
SCANIA

W88168

AIR TANK

HAVA TANKI



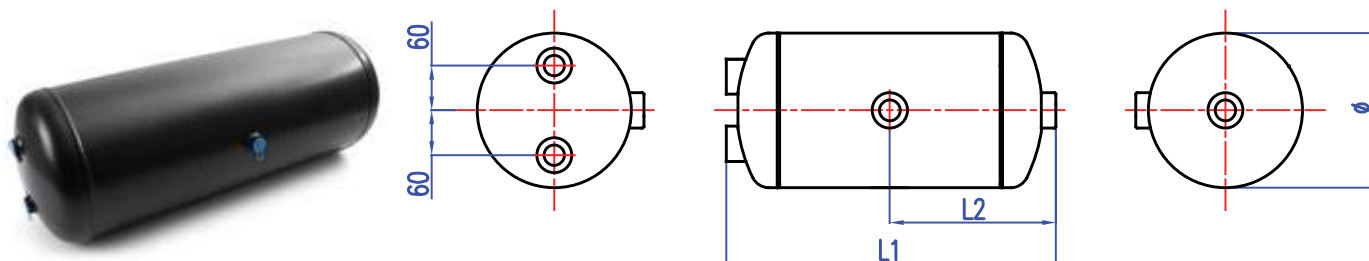
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
1448884	14,5 bar	36	310 mm	563 / 407 mm	12,7 kg	M22x1,5	

SCANIA

W88173

AIR TANK

HAVA TANKI



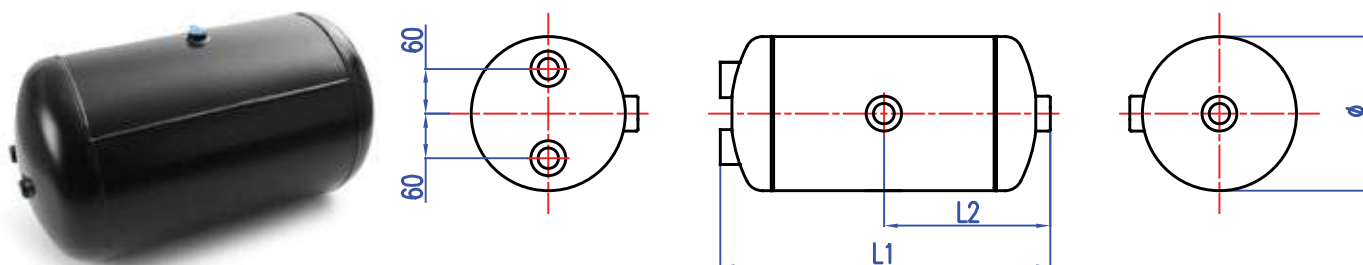
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1935517	12,5 bar	60	310 mm	895 / 452 mm	16,8 kg	M22x1,5	

SCANIA

W88188

AIR TANK

HAVA TANKI



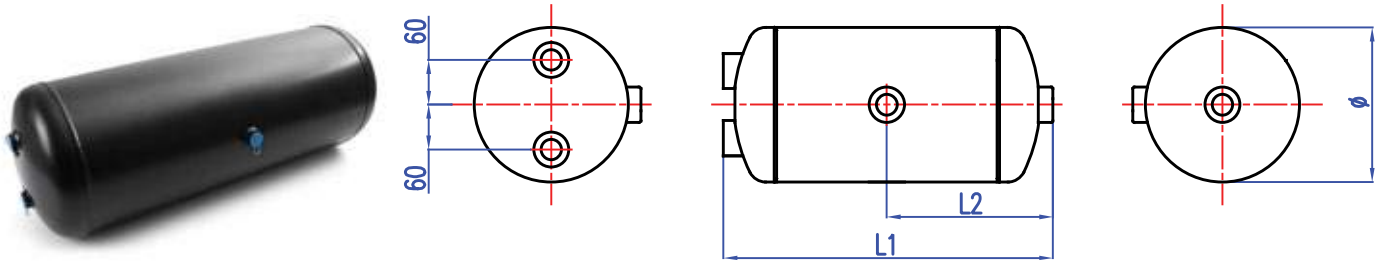
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1935520	10 bar	100	396 mm	915 / 462 mm	29,9 kg	M22x1,5	

SCHMITZ

W88173

AIR TANK

HAVA TANKI



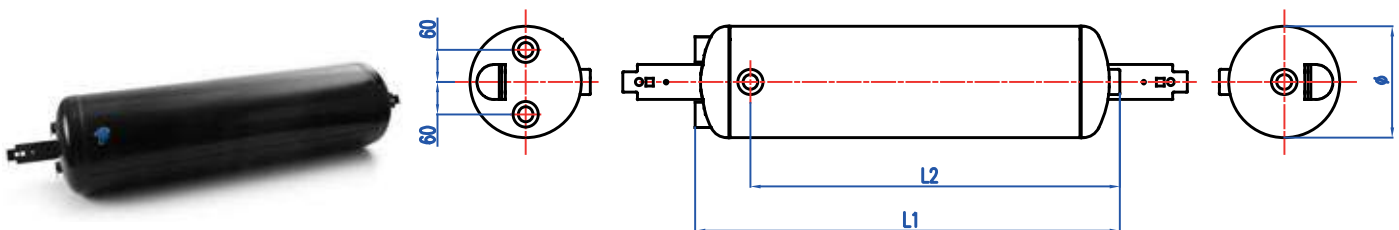
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
050459	12,5 bar	60	310 mm	895 / 452 mm	16,8 kg	M22x1,5	

SCHMITZ

W88175

AIR TANK

HAVA TANKI



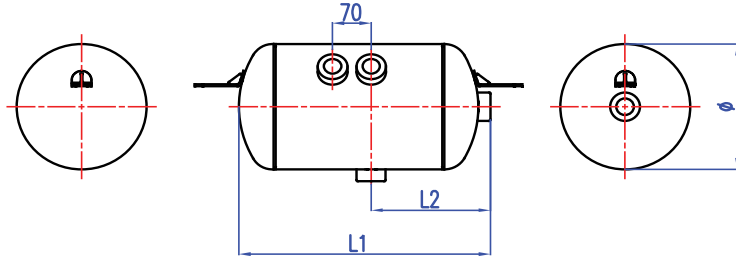
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
1189864	12,5 bar	80	310 mm	1157 / 1014 mm	25	M22x1,5	

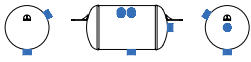
SCHMITZ

W88185

AIR TANK

HAVA TANKI



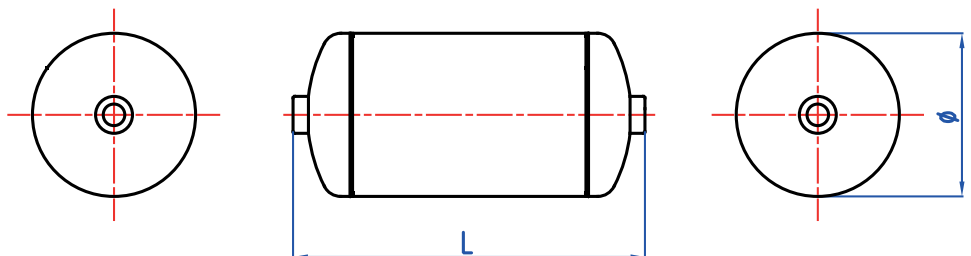
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1009330 115826 1189863 1193012 1219118	10 bar	80	396 mm	743 / 340 mm	26 kg	M22x1,5	

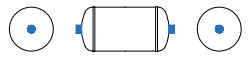
VOLVO

W88026

AIR TANK

HAVA TANKI



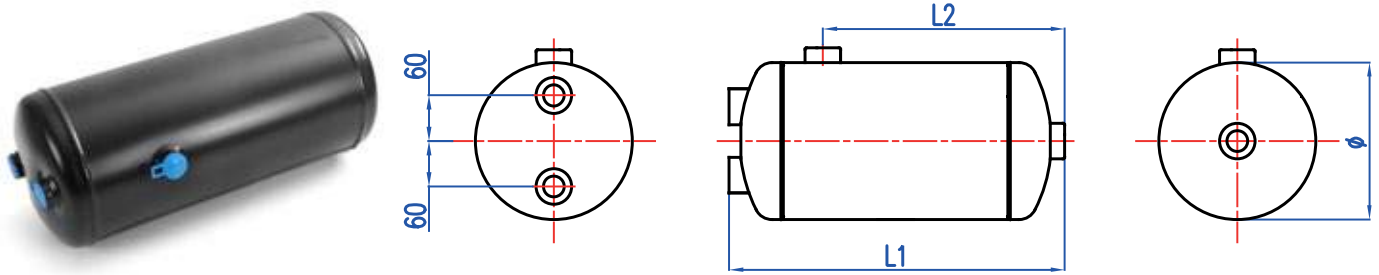
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L			TYPE / TİP
20579593	15,5 bar	6	206 mm	242 mm	3,9 kg	M22x1,5	

VOLVO

W88043

AIR TANK

HAVA TANKI



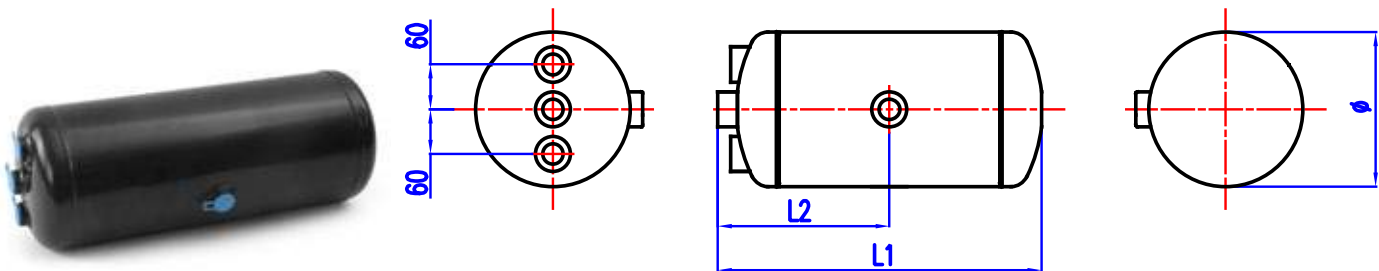
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
20579600	15 bar	15	206 mm	515 / 359 mm	7,7 kg	M22x1,5	

VOLVO

W88049

AIR TANK

HAVA TANKI



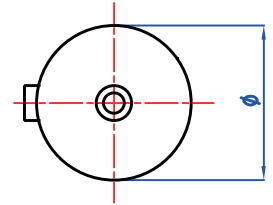
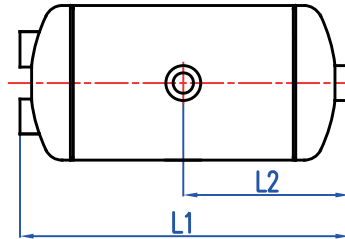
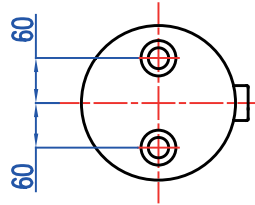
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
20904405	15 bar	15	206 mm	550 / 282 mm	8,2 kg	M22x1,5	

VOLVO

W88057

AIR TANK

HAVA TANKI



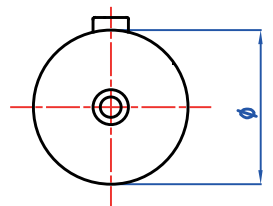
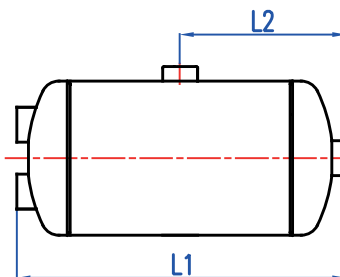
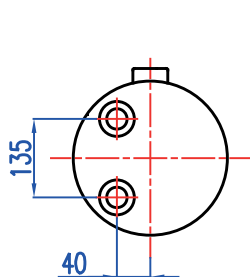
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
20850902 3117304	15,5 bar	30	206 mm	992 / 501 mm	13,8 kg	M22x1,5	

VOLVO

W88064

AIR TANK

HAVA TANKI



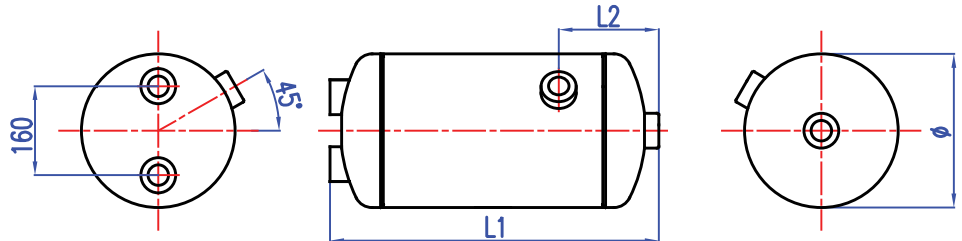
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
21048245 21048254	15 bar	15	246 mm	370 / 190 mm	7 kg	M22x1,5	

VOLVO

W88067

AIR TANK

HAVA TANKI



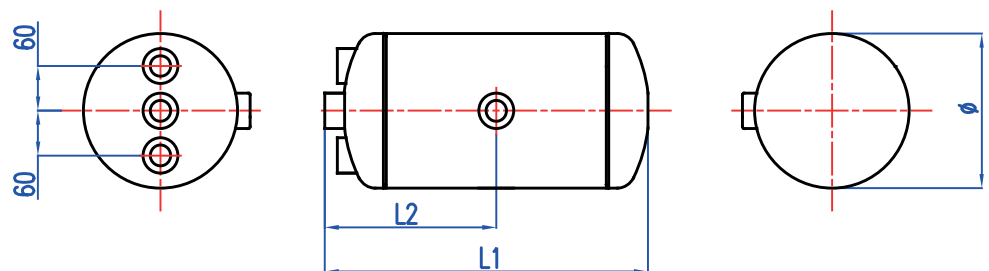
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
20772295	15 bar	15	246 mm	399 / 117 mm	7,4 kg	M22x1,5	  

VOLVO

W88080

AIR TANK

HAVA TANKI



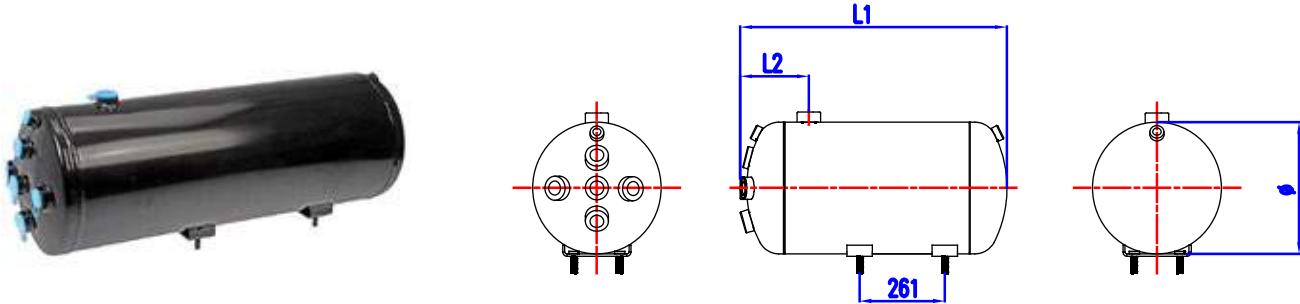
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
20904407	15 bar	25	246 mm	588 / 301 mm	10,3 kg	M22x1,5	  

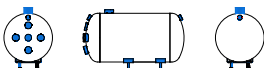
VOLVO

W88111

AIR TANK

HAVA TANKI



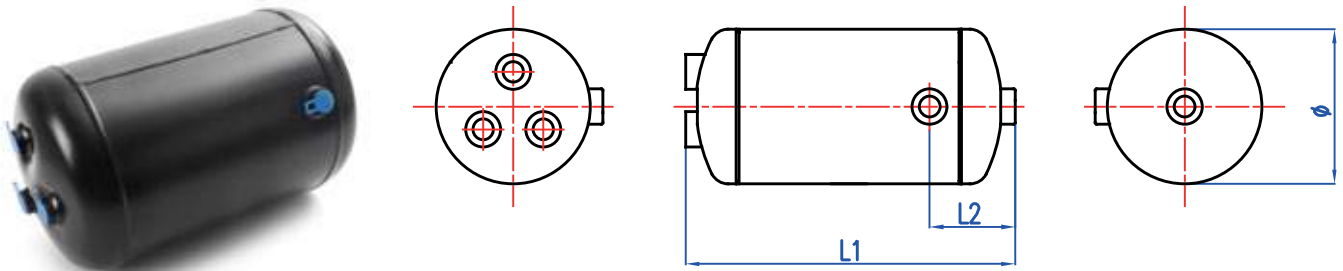
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
20946636	10 bar	35	255 mm	759 / 175 mm	14 kg	M22x1,5 M16x1,5 1/4" NPT	

VOLVO

W88120

AIR TANK

HAVA TANKI



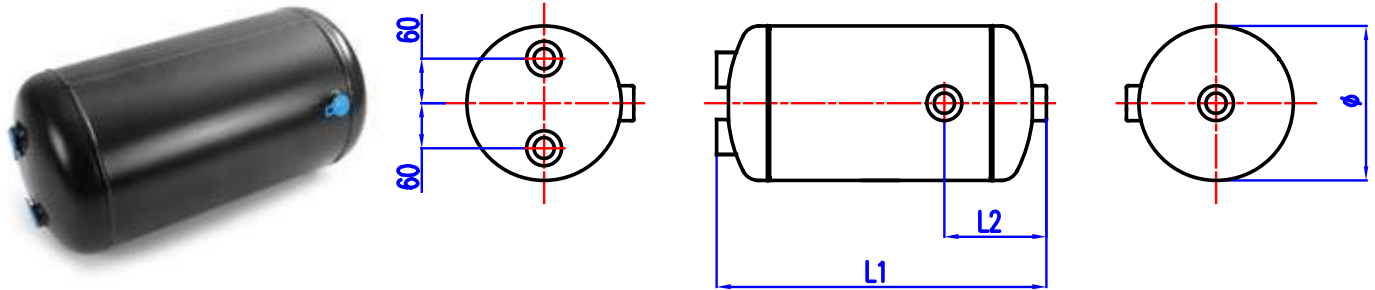
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
20579604 20948176	15 bar	25	276 mm	490 / 121 mm	10 kg	M22x1,5	

VOLVO

W88126

AIR TANK

HAVA TANKI



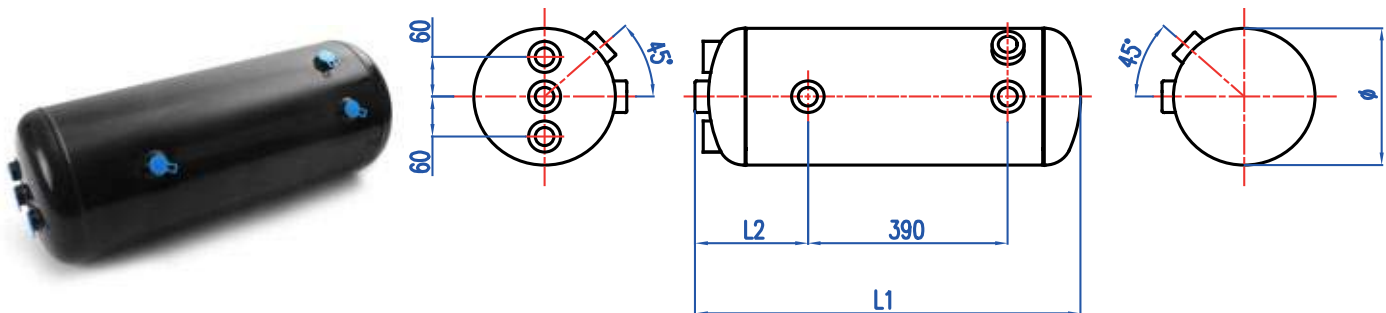
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
20485246 20579606	15 bar	30	276 mm	575 / 121 mm	11,4 kg	M22x1,5	

VOLVO

W88136

AIR TANK

HAVA TANKI



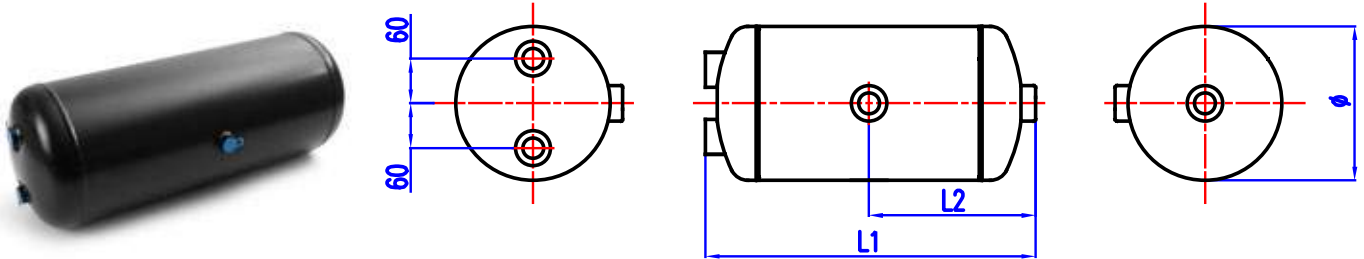
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
20904411M	15 bar	40	276 mm	740 / 208 mm	14,4 kg	M22x1,5	

VOLVO

W88139

AIR TANK

HAVA TANKI



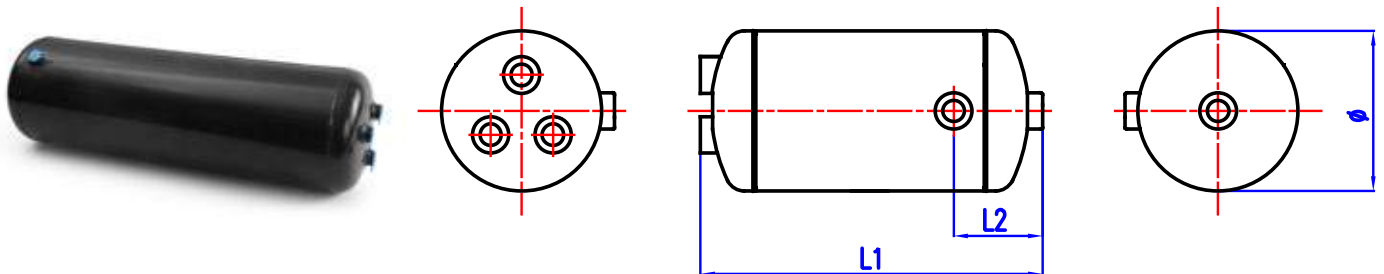
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
11117328	15,5 bar	40	276 mm	760 / 385 mm	14,5 kg	M22x1,5	

VOLVO

W88144

AIR TANK

HAVA TANKI



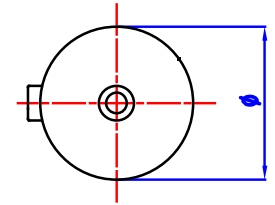
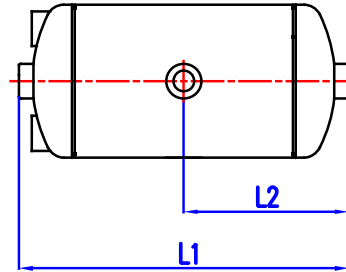
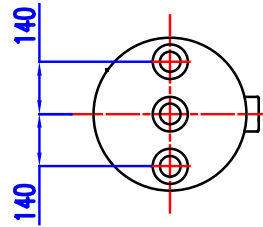
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
020984637	15 bar	50	276 mm	931 / 110 mm	14,3 kg	M22x1,5	

VOLVO

W88180

AIR TANK

HAVA TANKI



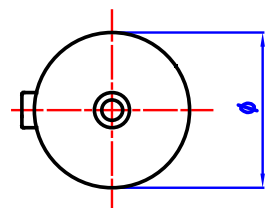
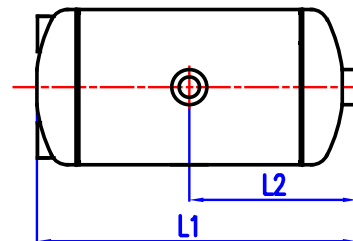
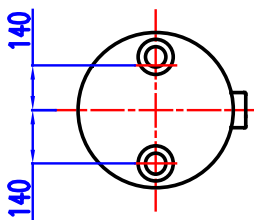
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
21187795	15 bar	39	396 mm	417 / 208 mm	15,1 kg	M22x1,5	

VOLVO

W88181

AIR TANK

HAVA TANKI



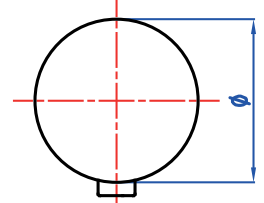
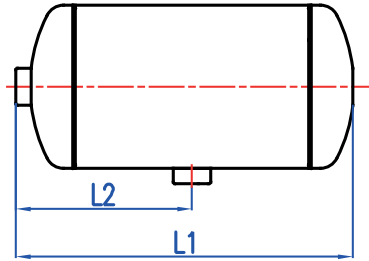
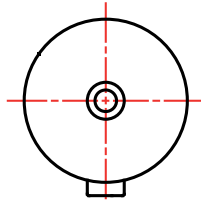
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
1628927 20392308 20485247 20579608	15 bar	50	396 mm	495 / 254 mm	17,5	M22x1,5	

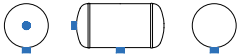
WABCO

W88003

AIR TANK

HAVA TANKI



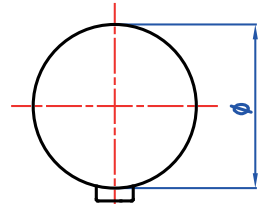
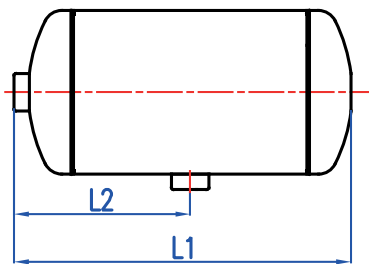
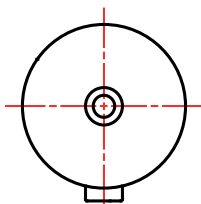
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
9510050100	15,5 bar	1	102 mm	170 / 115 mm	1,3 kg	M22x1,5	

WABCO

W88010

AIR TANK

HAVA TANKI



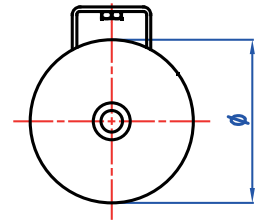
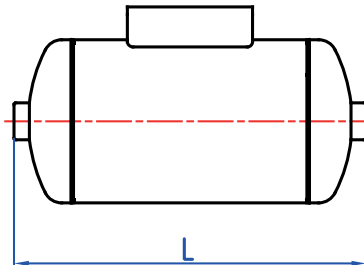
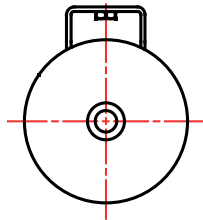
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
9500200080	12,5 bar	4	154 mm	273 / 143 mm	2,5 kg	M22x1,5	

WABCO

W88012

AIR TANK

HAVA TANKI



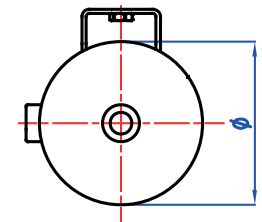
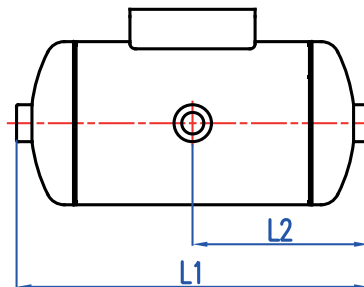
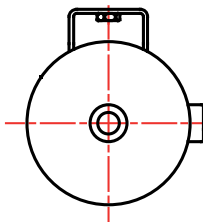
OEM / COMPARISON NO		LITER LİTRE	Ø	 L			TYPE / TİP
4510054800 9502050010	15,5 bar	5	154 mm	332 mm	4,3 kg	M22x1,5	  

WABCO

W88013

AIR TANK

HAVA TANKI



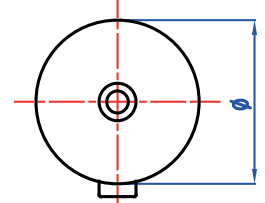
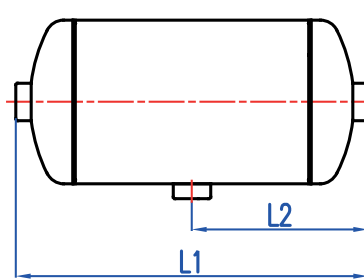
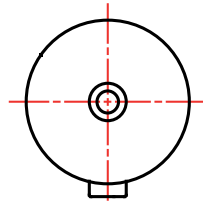
OEM / COMPARISON NO		LITER LİTRE	Ø	 L1 / L2			TYPE / TİP
9501050010	20 bar	5	154 mm	341 / 171 mm	6,5 kg	M22x1,5	  

WABCO

W88018

AIR TANK

HAVA TANKI



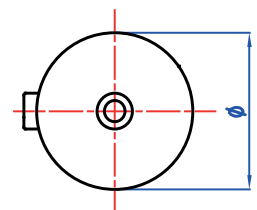
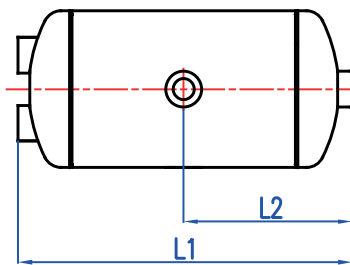
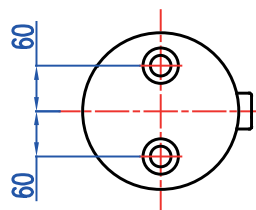
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
9501100020	20 bar	10	154 mm	615 / 308 mm	6,5 kg	M22x1,5	

WABCO

W88024

AIR TANK

HAVA TANKI



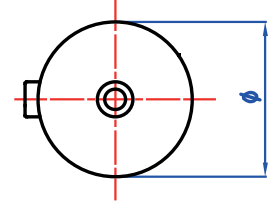
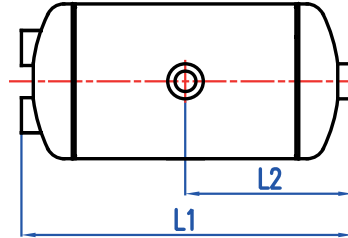
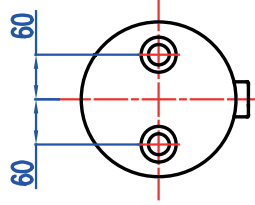
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
9501100020	15,5 bar	6	206 mm	241 / 125 mm	4,2 kg	M22x1,5	

WABCO

W88032

AIR TANK

HAVA TANKI



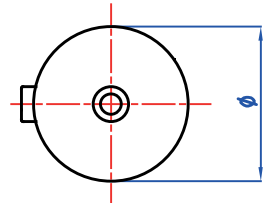
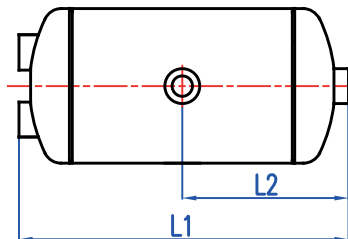
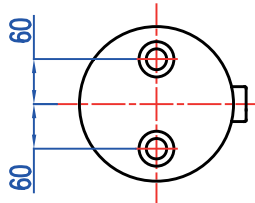
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9504109020	15,5 bar	10	206 mm	355 / 182 mm	5,7 kg	M22x1,5	

WABCO

W88057

AIR TANK

HAVA TANKI



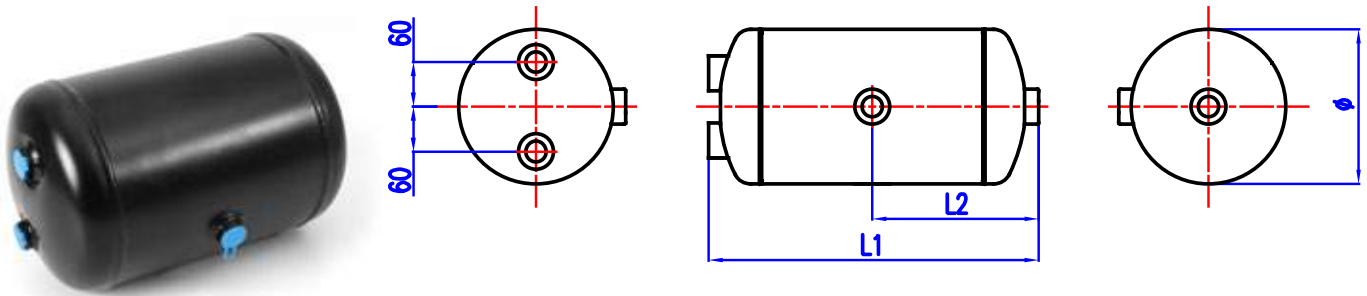
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9504300010	15,5 bar	30	206 mm	992 / 501 mm	13,8 kg	M22x1,5	

WABCO

W88068

AIR TANK

HAVA TANKI



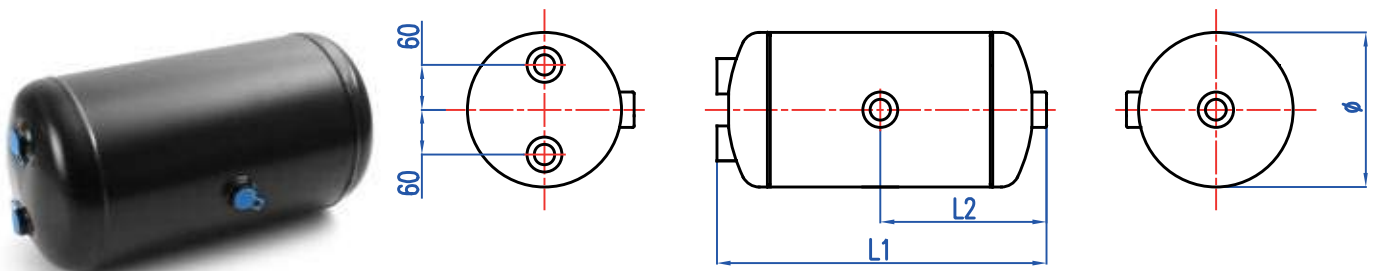
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505160030	14 bar	16	246 mm	410 / 210 mm	7,2 kg	M22x1,5	

WABCO

W88069

AIR TANK

HAVA TANKI



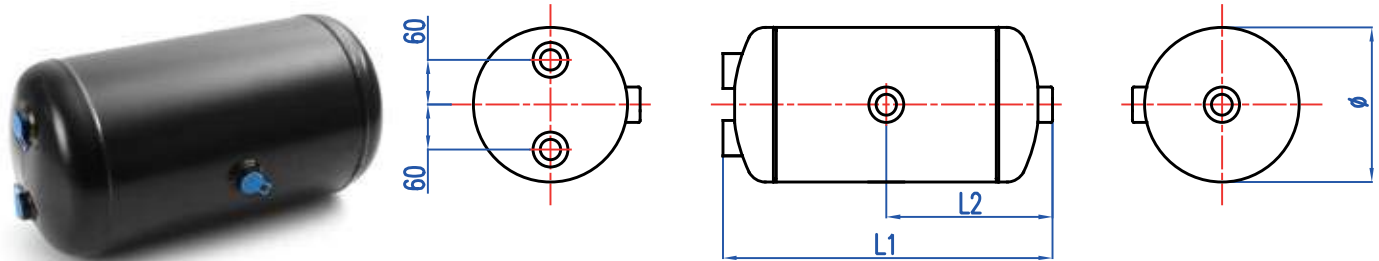
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505200030	15,5 bar	20	246 mm	500 / 255 mm	8,9 kg	M22x1,5	

WABCO

W88074

AIR TANK

HAVA TANKI



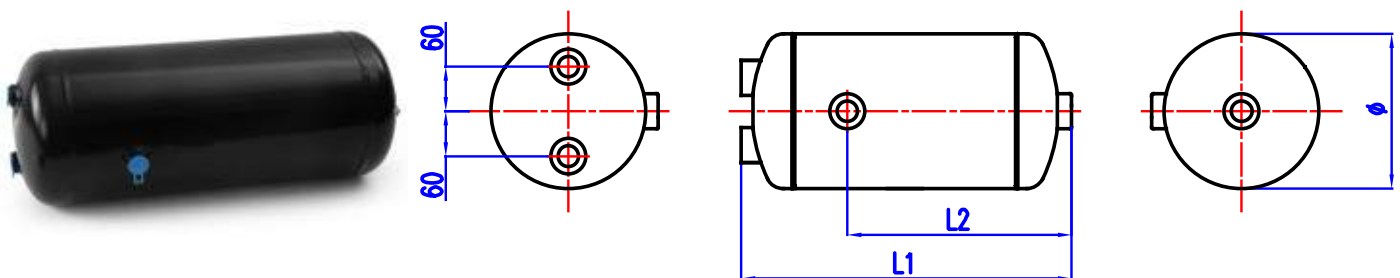
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505200020	15,5 bar	20	246 mm	506 / 258 mm	9,1 kg	M22x1,5	

WABCO

W88089

AIR TANK

HAVA TANKI



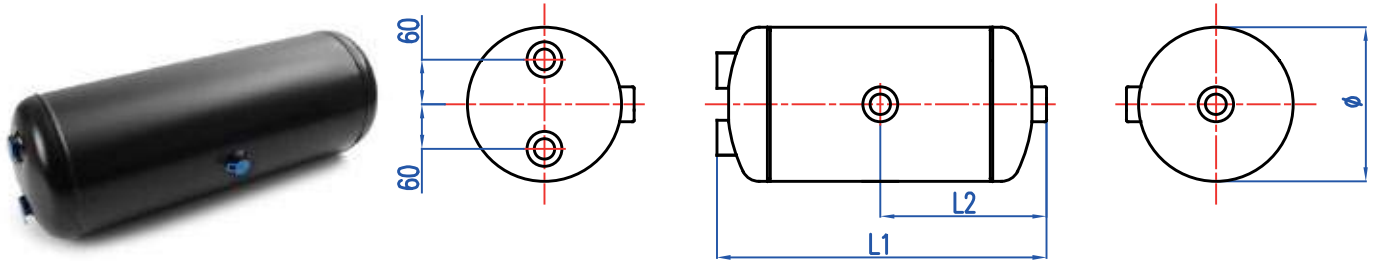
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505270040	14,5 bar	27	246 mm	645 / 464 mm	11,1 kg	M22x1,5	

WABCO

W88090

AIR TANK

HAVA TANKI



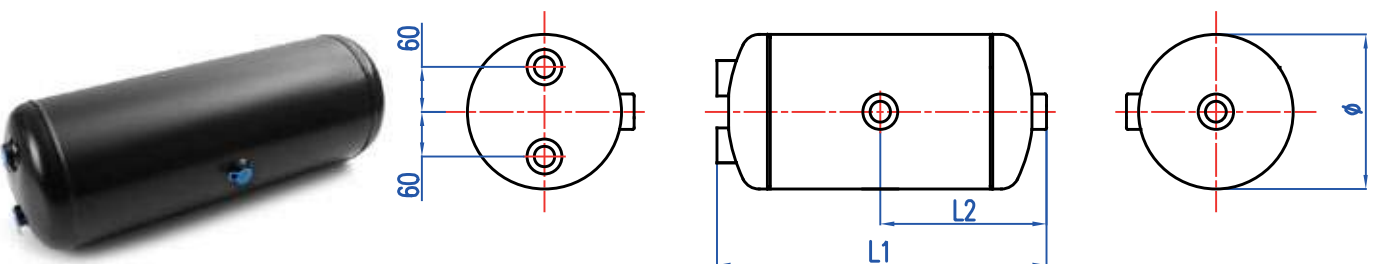
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505300020	15,5 bar	30	246 mm	709 / 359 mm	12 kg	M22x1,5	

WABCO

W88099

AIR TANK

HAVA TANKI



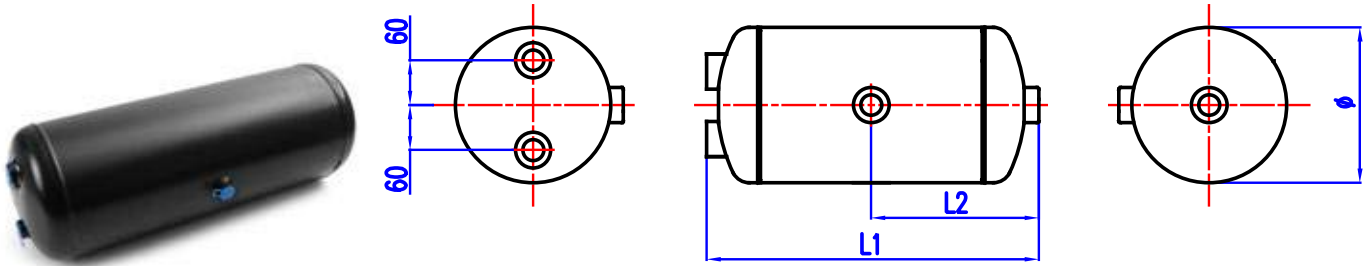
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
4510373010 9505370010	15,5 bar	37	246 mm	862 / 436 mm	14,3 kg	M22x1,5	

WABCO

W88100

AIR TANK

HAVA TANKI



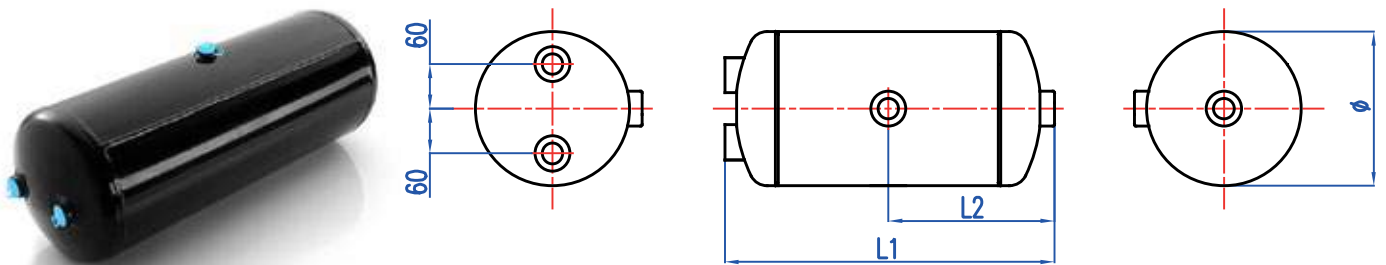
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
4510403010	8,5 bar	40	246 mm	915 / 462 mm	15,2 kg	M22x1,5	

WABCO

W88104

AIR TANK

HAVA TANKI



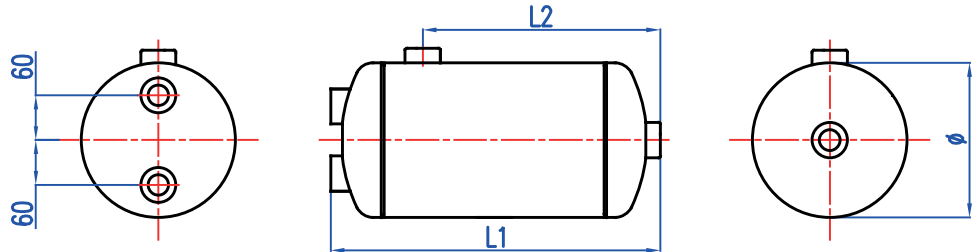
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9505600020	15,5 bar	60	246 mm	1365 / 687 mm	21,9 kg	M22x1,5	

WABCO

W88125

AIR TANK

HAVA TANKI



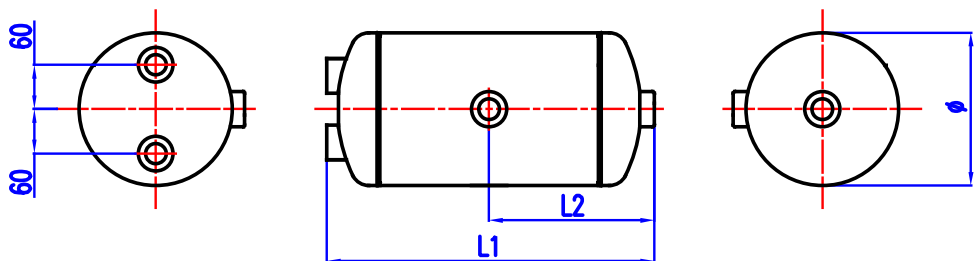
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
9507300050	14,5 bar	30	276 mm	568 / 388 mm	11,3 kg	M22x1,5	

WABCO

W88138

AIR TANK

HAVA TANKI



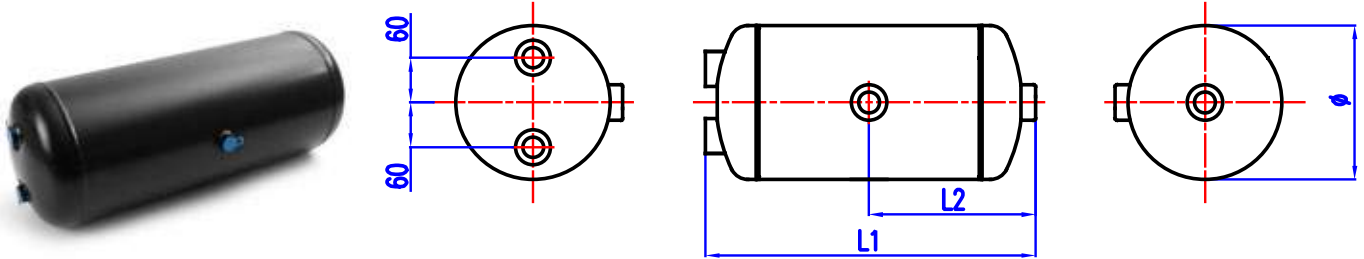
OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TIP
4510403110	12,5 bar	40	276 mm	745 / 377 mm	13,8 kg	M22x1,5	

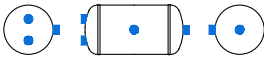
WABCO

W88139

AIR TANK

HAVA TANKI



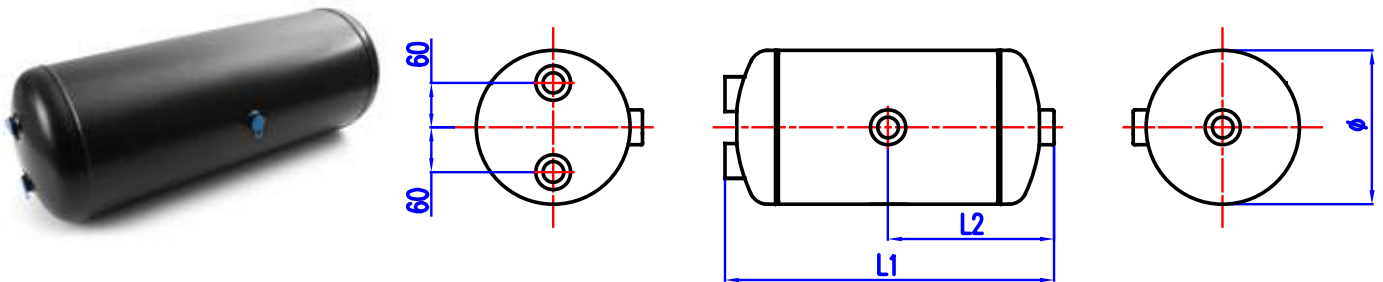
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9507400020	12,5 bar	40	276 mm	760 / 385 mm	14,5 kg	M22x1,5	

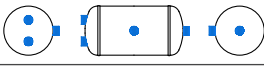
WABCO

W88148

AIR TANK

HAVA TANKI



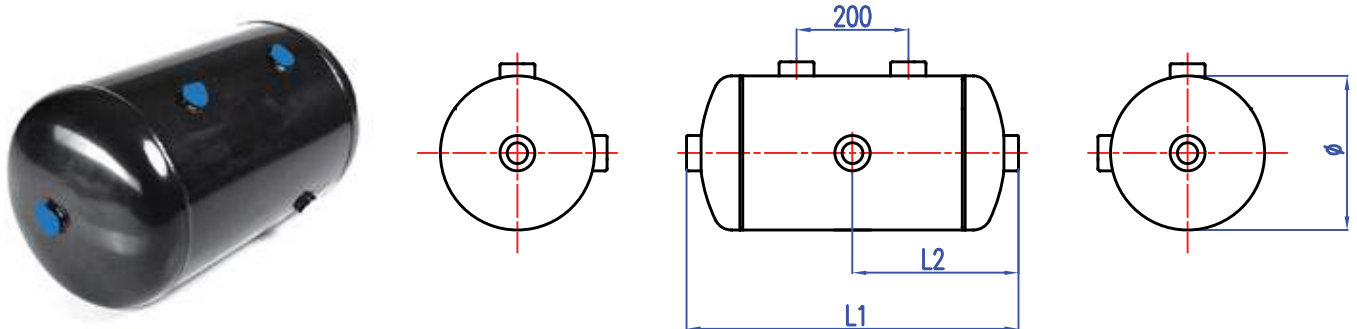
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
4510853010	12,5 bar	85	276 mm	1502 / 756 mm	27 kg	M22x1,5	

WABCO

W88159

AIR TANK

HAVA TANKI



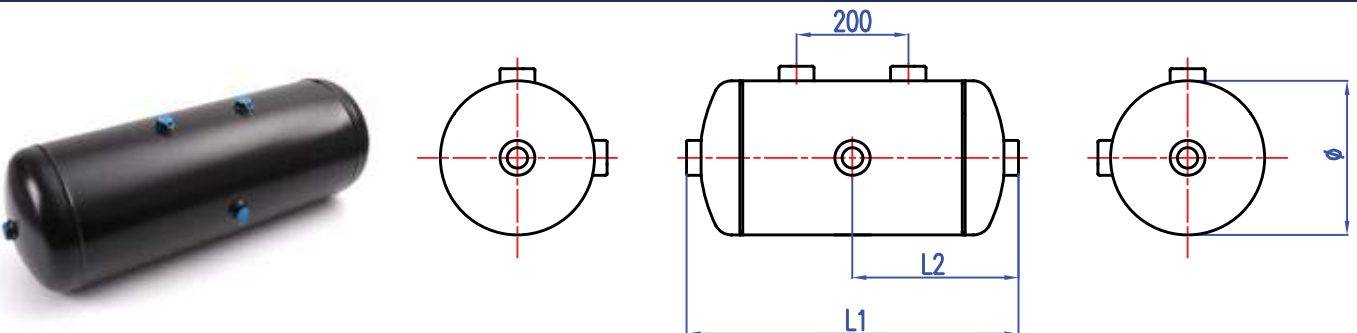
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9508450010	12,5 bar	45	300 mm	740 / 370 mm	15,3 kg	M22x1,5	

WABCO

W88160

AIR TANK

HAVA TANKI



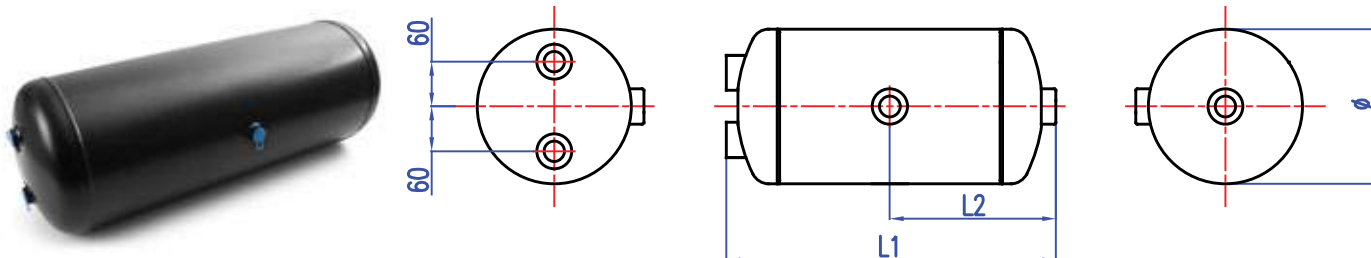
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9500600090	12,5 bar	60	300 mm	950 / 475 mm	19,2 kg	M22x1,5	

WABCO

W88173

AIR TANK

HAVA TANKI



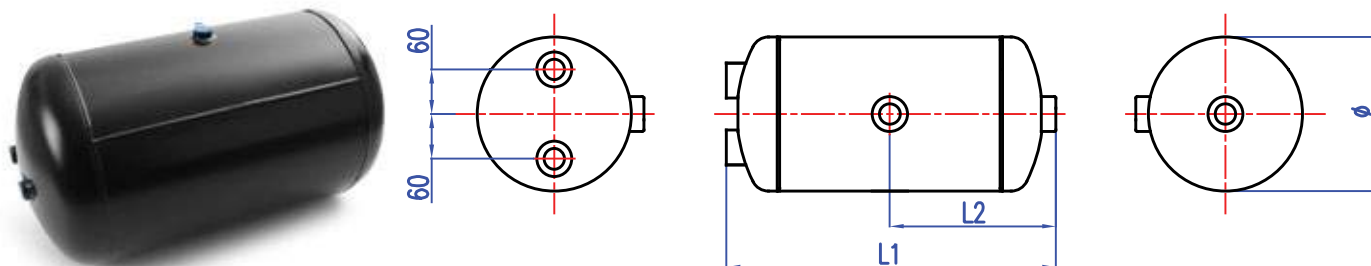
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9500600030	12,5 bar	60	310 mm	895 / 452 mm	16,8 kg	M22x1,5	

WABCO

W88182

AIR TANK

HAVA TANKI

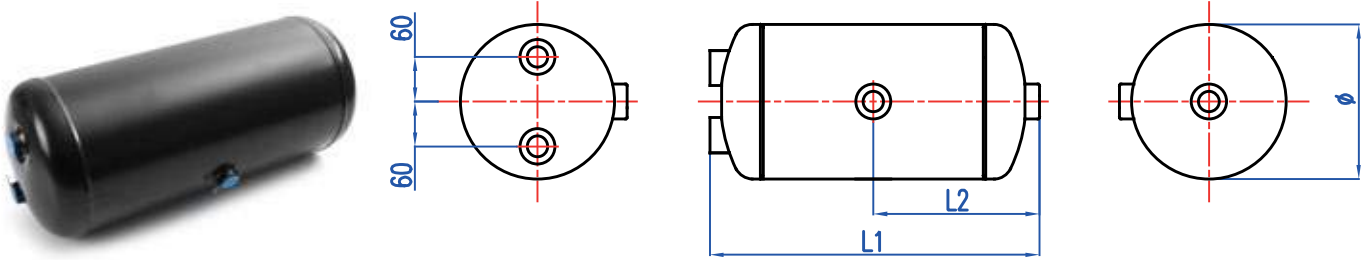


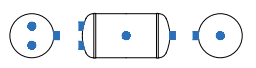
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
9500600040	10 bar	60	396 mm	580 / 295 mm	20,1 kg	M22x1,5	

W88085

AIR TANK

HAVA TANKI

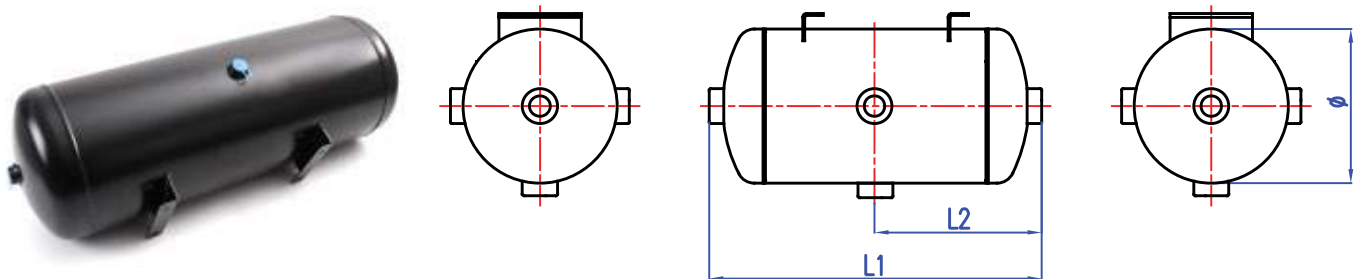


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
275001000025366	15,5 bar	25	246 mm	610 / 310 mm	10,6 kg	M22x1,5	

W88191

AIR TANK

HAVA TANKI

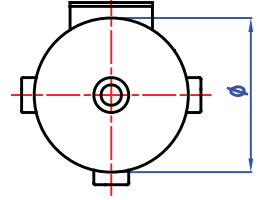
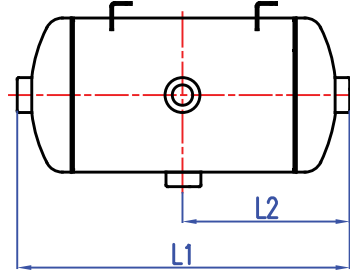
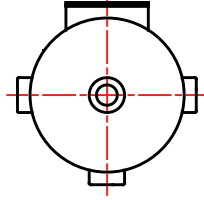


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	910 / 455 mm	19,2 kg	M22x1,5	

W88192

AIR TANK

HAVA TANKI

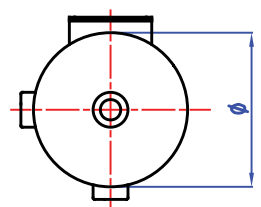
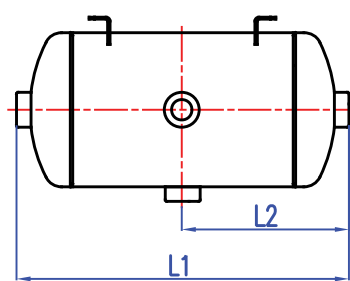
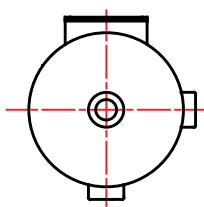


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	912 / 456 mm	19,9 kg	M22x1,5	  

W88193

AIR TANK

HAVA TANKI

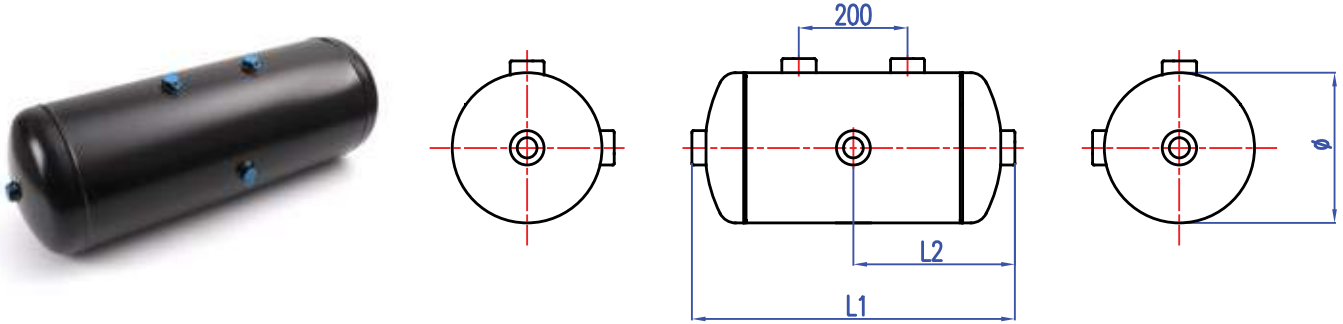


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	910 / 455 mm	19,7 kg	M22x1,5	  

W88194

AIR TANK

HAVA TANKI

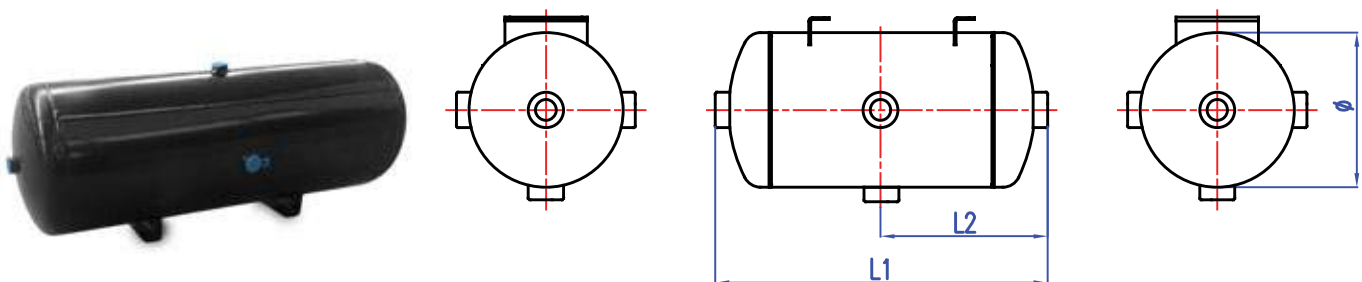


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	912 / 456 mm	19 kg	M22x1,5	  

W88195

AIR TANK

HAVA TANKI

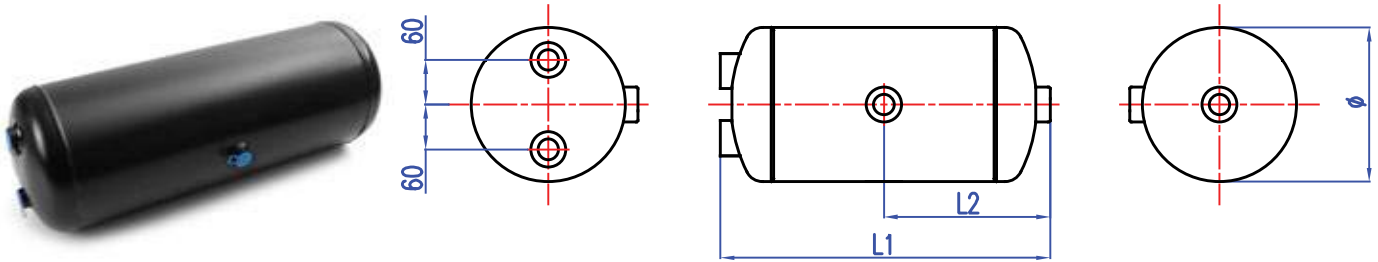


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	20	206 mm	709 / 355 mm	11 kg	M22x1,5	  

W88196

AIR TANK

HAVA TANKI

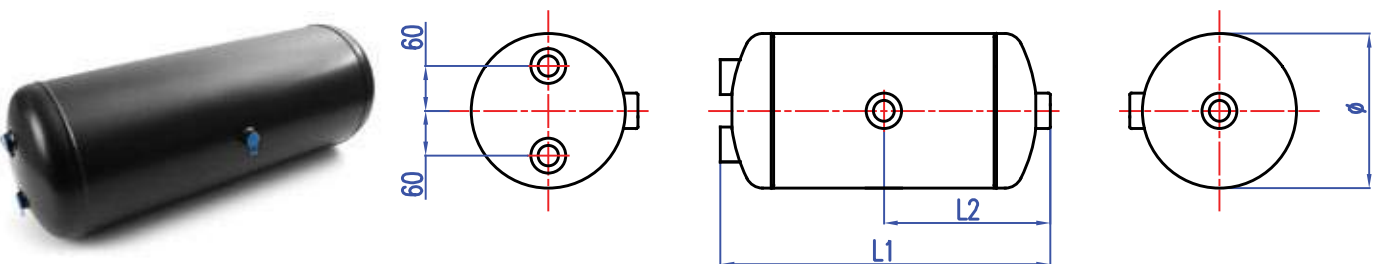


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	37	246 mm	852 / 431 mm	14,3 kg	M22x1,5	

W88197

AIR TANK

HAVA TANKI

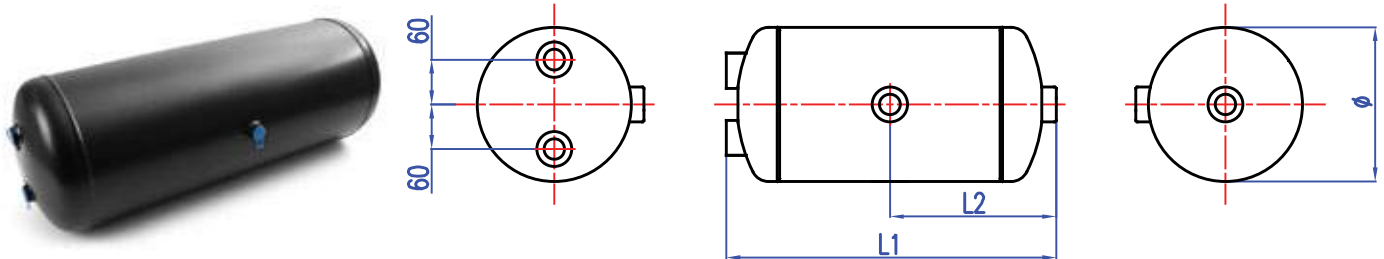


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	40	310 mm	620 / 315 mm	13,8 kg	M22x1,5	

W88198

AIR TANK

HAVA TANKI

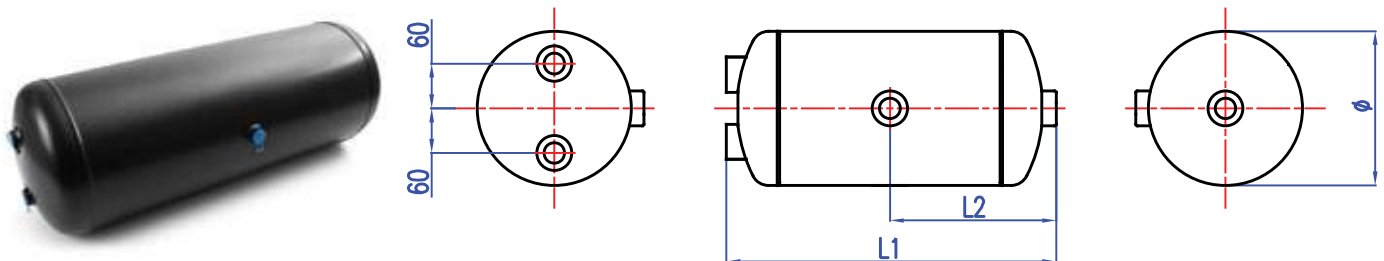


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	80	310 mm	1162 / 586 mm	24 kg	M22x1,5	

W88199

AIR TANK

HAVA TANKI

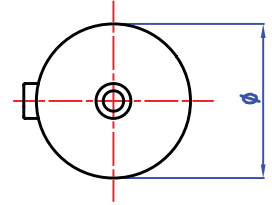
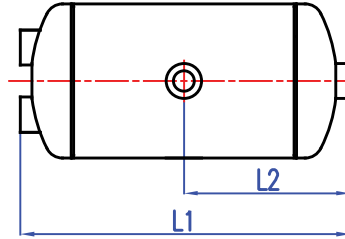
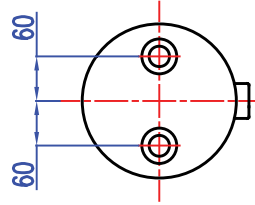


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	50	310 mm	742 / 376mm	16,1 kg	M22x1,5	

W88200

AIR TANK

HAVA TANKI

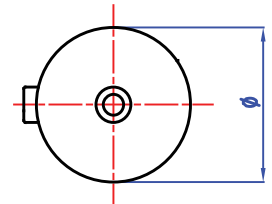
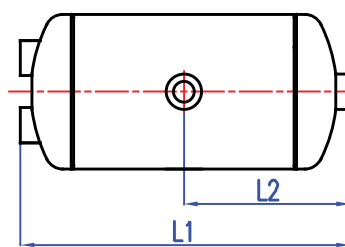
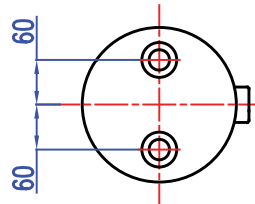


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	5	206 mm	215 / 112 mm	3,9 kg	M22x1,5	

W88201

AIR TANK

HAVA TANKI

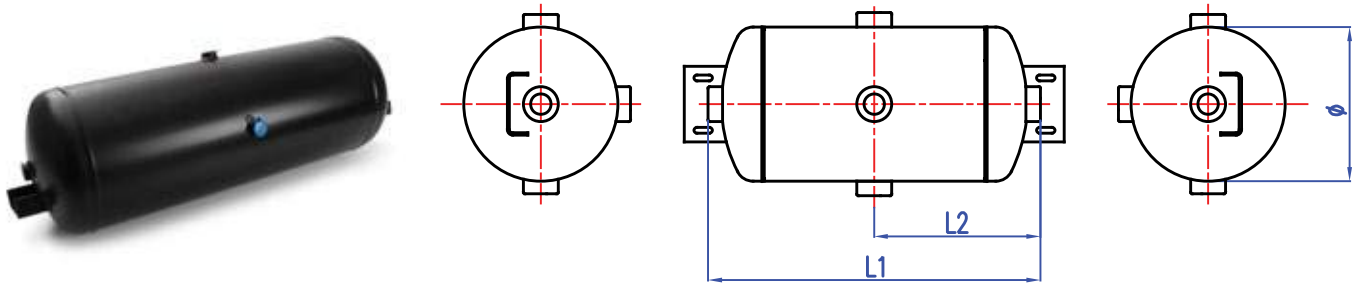


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	246 mm	1352 / 681 mm	23 kg	M22x1,5	

W88202

AIR TANK

HAVA TANKI

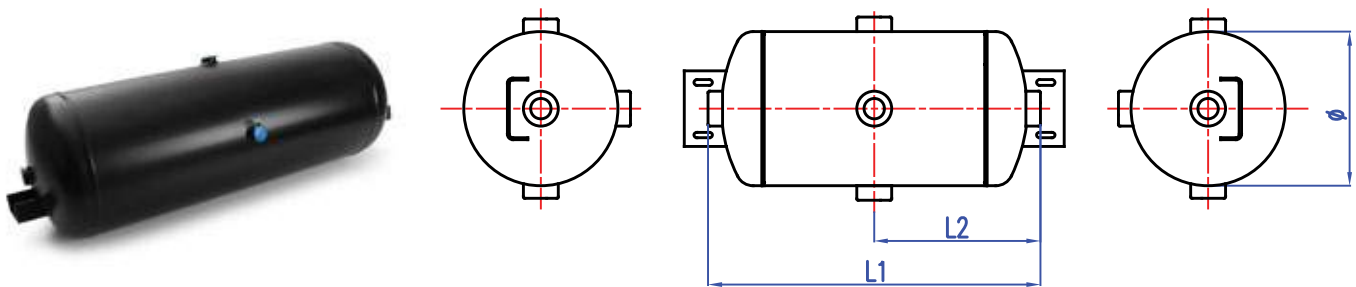


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	912 / 456 mm	20 kg	M22x1,5	

W88203

AIR TANK

HAVA TANKI

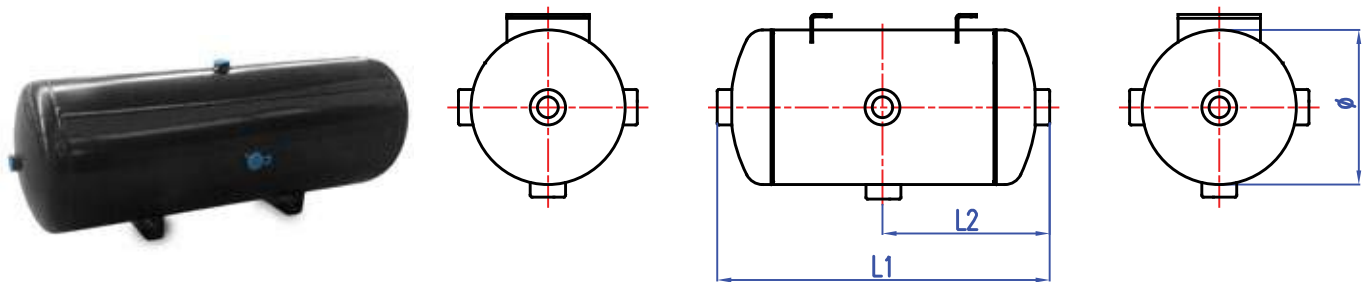


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	50	300 mm	757 / 379 mm	16,5 kg	M22x1,5	

W88204

AIR TANK

HAVA TANKI

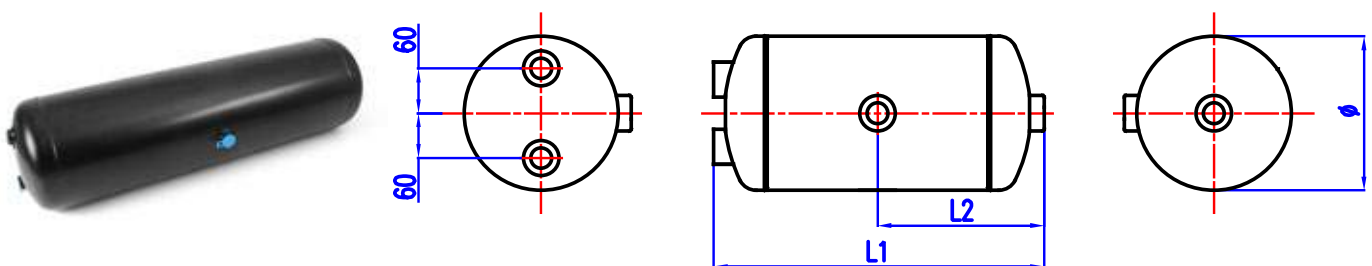


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	50	300 mm	757 / 379 mm	16,5 kg	M22x1,5	  

W88205

AIR TANK

HAVA TANKI

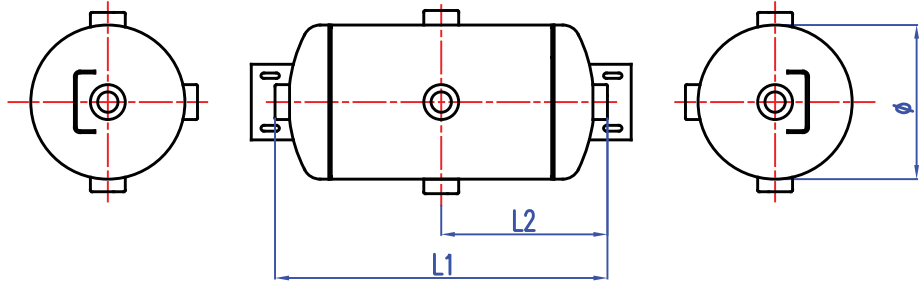


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
X1035	15,5 bar	43,5	255 mm	927 / 468 mm	16,1 kg	M22x1,5	  

W 88206

AIR TANK

HAVA TANKI

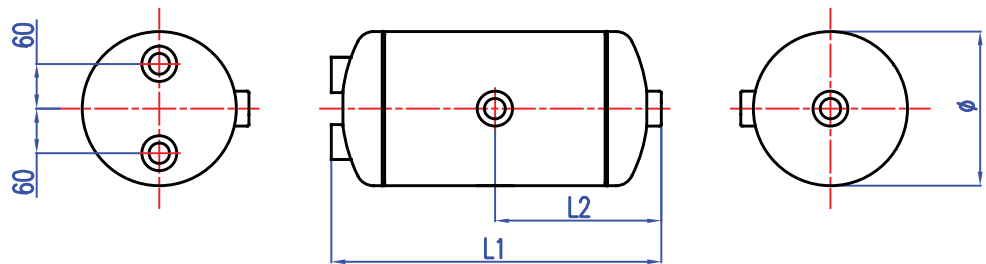


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	38	246 mm	839 / 420 mm	15 kg	M22x1,5	

W 88207

AIR TANK

HAVA TANKI

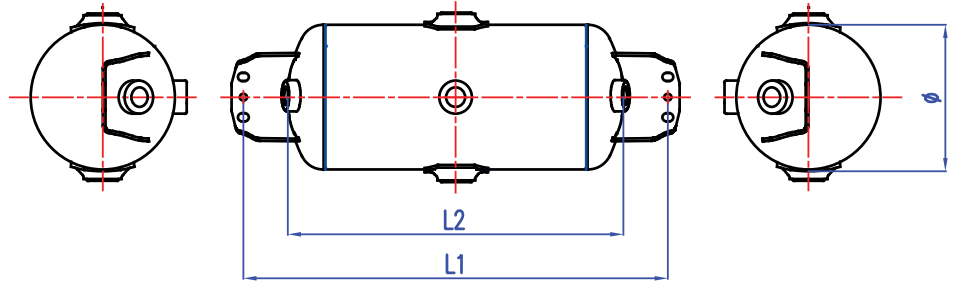


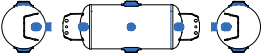
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	10 bar	120	396 mm	1067 / 538 mm	34,3 kg	M22x1,5	

W 88208

AIR TANK

HAVA TANKI

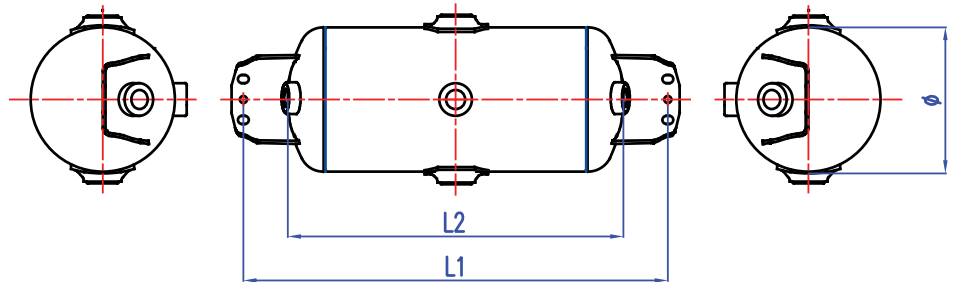


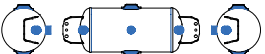
OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	10 bar	25	246 mm	699 / 572 mm	11,5 kg	3/8" - 3/4" - 1/4" NPT	

W 88209

AIR TANK

HAVA TANKI

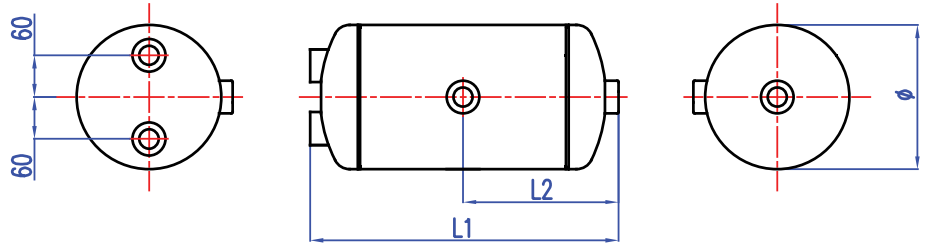


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	10 bar	47	300 mm	749 / 686 mm	13,5 kg	3/8" - 3/4" - 1/4" NPT	

W 88210

AIR TANK

HAVA TANKI

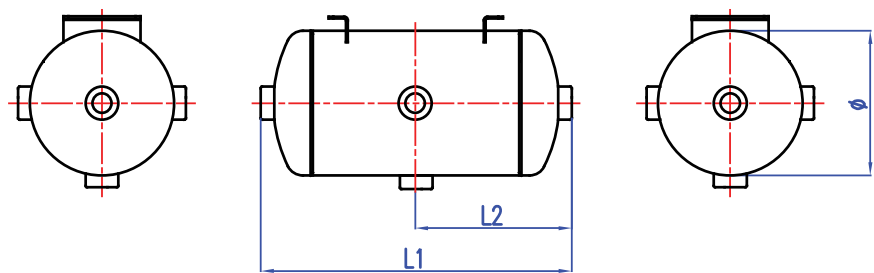


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
	16 bar	39	310 mm	600 / 305 mm	13,3 kg	M22x1,5	

W 88211

AIR TANK

HAVA TANKI

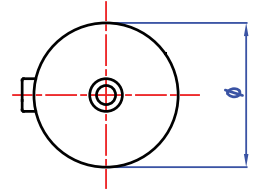
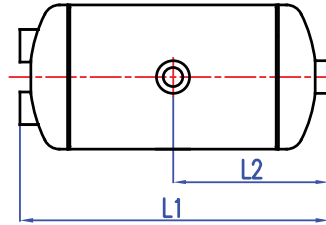
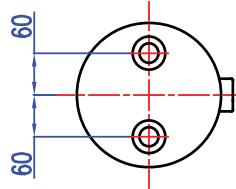


OEM / COMPARISON NO		LITER LITRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	300 mm	888 / 444 mm	18,8 kg	M22x1,5	

W 88212

AIR TANK

HAVA TANKI

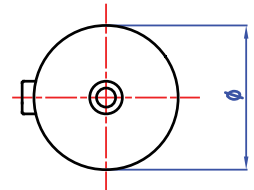
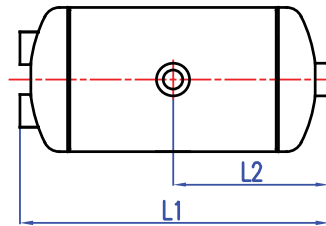
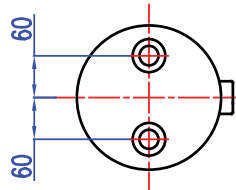


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	80	380 mm	794 / 402 mm	21 kg	M22x1,5	

W 88213

AIR TANK

HAVA TANKI

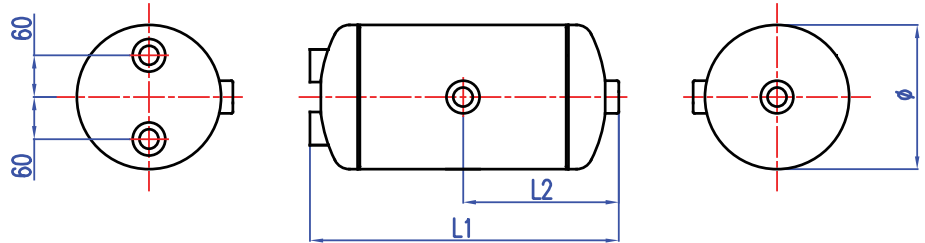


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	380 mm	614 / 312 mm	16,8 kg	M22x1,5	

W 88214

AIR TANK

HAVA TANKI

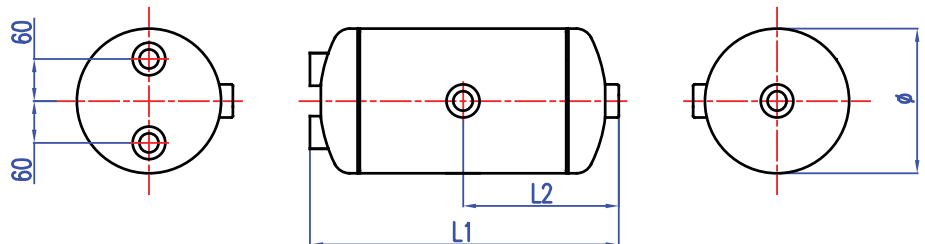


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	60	320 mm	823 / 416 mm	18,1 kg	M22x1,5	

W 88215

AIR TANK

HAVA TANKI

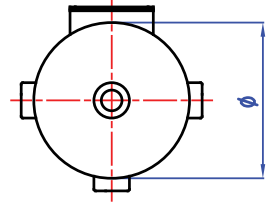
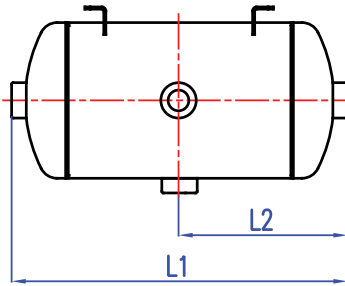
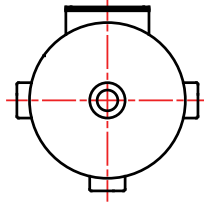


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	30	255 mm	650 / 330 mm	12,1 kg	M22x1,5	

W88216

AIR TANK

HAVA TANKI

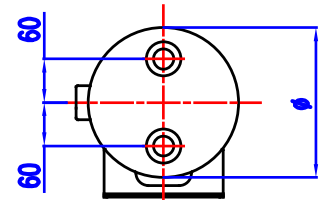
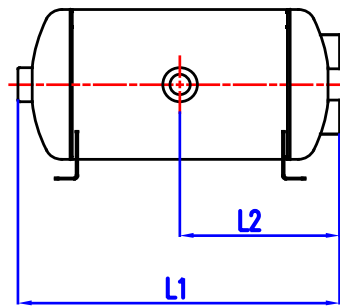
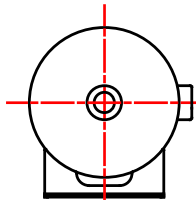


OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
	12,5 bar	80	310 mm	1179 / 590 mm	24,7 kg	M22x1,5	  

W88223

AIR TANK

HAVA TANKI



OEM / COMPARISON NO		LITER LİTRE	Ø	↔ L1 / L2			TYPE / TİP
X1107	12,5 bar	60	380 mm	610 / 310 mm	18,8 kg	M22x1,5	  

Süspansiyon Körükleri / Air Springs



Ürün No Product No	Bilgi Information	Araç Bilgisi Applications	Ürün No Product No	Bilgi Information	Araç Bilgisi Applications
1C 21-170 P02	SINGLE BELLOWS	BMC / MERCEDES 8x2 FS 200-16 P01	RML 7921 C	COMPLETE AIR SPRING	SAF - HENDRICKSON - ROR 810 MB
1C 21-170 P03	SINGLE BELLOWS	MERITOR - ROR (2122 1356) GART T291 - B 291.1.170	RML 7924 C	COMPLETE AIR SPRING	SAF - ROR - HENDRICKSON 813 MB
1C 21-170 S	SINGLE BELLOWS	MERITOR - ROR GART T291 - B	RML 7992 C	COMPLETE AIR SPRING	881 MB DORSE / TRAILER
1C 315-120 P01	SINGLE BELLOWS	KOEGEL FS 330-11 1/4" - M8	RML 73836 C	COMPLETE AIR SPRING	SAF - TIRSAN 2725 N P01 KOMPLE
1C 315-120 P02	SINGLE BELLOWS	KOEGEL FS 330-11 1/1" - M8	RML 75051 C	COMPLETE AIR SPRING	4940 N P02 DORSE / TRAILER
2C 150-140 P01	TWO BELLOWS	DUNLOP SP 1482 WEWELER USN5100 12D	RML 75052 C	COMPLETE AIR SPRING	4941 N P02 DORSE / TRAILER
2C 211-220 P01	TWO BELLOWS	WEWELER - SCHMITZ MERC. - FD 200-22 1/4" M10	RML 75115 C	COMPLETE AIR SPRING	SAF 4004 N P03
2C 21-210 P01	TWO BELLOWS	ROR - WEWELER - MERITOR FD 200-19 1/4" - M10	RML 75115 CP	COMPLETE AIR SPRING	SAF 4004 N P03
2C 21-210 P02	TWO BELLOWS	ROR - WEWELER - MERITOR FD 200-19 1/4" - M10	RML 75119 C	COMPLETE AIR SPRING	SAF - SAMRO - WEWELER - MERITOR 4008 N P01
2C 21-210 P14	TWO BELLOWS	HENDRICKSON - DISCOS FD 200-19 P02	RML 75133 C3	COMPLETE AIR SPRING	SAF - MERITOR 4022 N P03
2C 21-210 P22	TWO BELLOWS	SAF - SCANIA FD 200-19 P04	RML 75134 C	COMPLETE AIR SPRING	SAF 4023 N P03
2C 301-180 P01	TWO BELLOWS	TIRSAN 11138105003 2C 301-330 P01	RML 75921 C5	COMPLETE AIR SPRING	SAF 4810 N P05
2C 315-225 P01	TWO BELLOWS	FORD	RML 75992 C	COMPLETE AIR SPRING	4881 N P02 DORSE / TRAILER
2C 315-225 P03	TWO BELLOWS	MAN - HENDRICKSON FD 330-22 1/1" M8			
2C 315-225 P04	TWO BELLOWS	FD 330-22 M12 x 1.5 M8			
2C 350-215 P02	TWO BELLOWS	DAF FD 530-22 1/1" - M8			
3C 300-250 P01	THREE BELLOWS	MERCEDES - BMC 57RS306424			
3C 302-200 P01	THREE BELLOWS	GIGANT - DUNLOP F SP 1542 NB (12" x 3 NB)			
3C 302-200 P03	THREE BELLOWS	FRUEHAUF - DUNLOP F SP 2666 NB (12" x 3 NB)			

Kabin ve Koltuk Körükleri / Cabin & Seat Air Springs



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Bilgi <i>Information</i>	Araç Bilgisi <i>Applications</i>
W 730 11001	SACHS 105 845 - 105 876	AMORTİSÖRLÜ /DAMPERED	SCANIA 3 SERİSİ (ÖN - ARKA)
W 730 11002	MONROE CB0010	AMORTİSÖRLÜ /DAMPERED	SCANIA 3 SERİSİ (ÖN - ARKA)
W 730 11003	MONROE CB0009	AMORTİSÖRLÜ /DAMPERED	SCANIA 4 SERİSİ (ARKA)
W 730 11004	SACHS 105 855	AMORTİSÖRLÜ /DAMPERED	MAN F2000 (ÖN)
W 730 11005	SACHS 105 856	AMORTİSÖRLÜ /DAMPERED	MAN F2000 (ARKA)
W 730 11006	SACHS 105 392	AMORTİSÖRLÜ /DAMPERED	MERCEDES ACTROS (ÖN)
W 730 11007	SACHS 290 997	AMORTİSÖRLÜ /DAMPERED	MERCEDES ACTROS (ARKA)
W 730 11008	SACHS 310 619	AMORTİSÖRLÜ /DAMPERED	SCANIA 4 SERİSİ (ÖN)
W 730 11009	SACHS 290 989	AMORTİSÖRLÜ /DAMPERED	SCANIA 4 SERİSİ (ARKA)
W 730 11010	SACHS 311 663	AMORTİSÖRLÜ /DAMPERED	MERCEDES (ÖN)
W 730 11011	SACHS 290 998 - 105 414	AMORTİSÖRLÜ /DAMPERED	MERCEDES (ÖN)
W 730 11012	MONROE 7172 62 778	AMORTİSÖRLÜ /DAMPERED	SCANIA R SERİSİ (ÖN - ARKA)
W 730 11013	MONROE CB0078	AMORTİSÖRLÜ /DAMPERED	SCANIA R SERİSİ (ARKA)
W 730 11017	SACHS 290 989	AMORTİSÖRLÜ /DAMPERED	SCANIA R SERİSİ (ARKA)
W 730 11018	SACHS 310 820	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ÖN)
W 730 11019	SACHS 731700000277	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ARKA)
W 730 11022	SACHS 135 198	AMORTİSÖRLÜ /DAMPERED	MAN / TGA (ARKA - SAĞ)
W 730 11023	SACHS 135 197	AMORTİSÖRLÜ /DAMPERED	MAN / TGA (ARKA)
W 730 11024	SACHS 135 196	AMORTİSÖRLÜ /DAMPERED	MAN / TGA (ÖN)
W 730 11025	SZ 36 - 10	AMORTİSÖRLÜ /DAMPERED	RENAULT PREMIUM (ARKA)
W 730 11026	MERITOR 908322986	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ARKA)
W 730 11027	MONROE CB0003	AMORTİSÖRLÜ /DAMPERED	VOLVO FH12 - FH16 (ÖN)
W 730 11028		AMORTİSÖRLÜ /DAMPERED	SCANIA R SERİSİ (ARKA)
W 730 11029	MERITOR 908323140	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ARKA)
W 730 11030	MERITOR 908322985	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ÖN)
W 730 11031	SACHS 310 821	AMORTİSÖRLÜ /DAMPERED	IVECO STRALIS (ARKA)
W 730 11032	MONROE CB0006	AMORTİSÖRLÜ /DAMPERED	VOLVO FH12 - FH16 (ARKA)
W 730 11033	SACHS 115 743	AMORTİSÖRLÜ /DAMPERED	IVECO EUROTCH-EUROSTAR T.2 (ARKA)
W 730 11034	SACHS 115 731	AMORTİSÖRLÜ /DAMPERED	IVECO EUROTCH-EUROSTAR T.L (ARKA)
W 730 11035	MONROE CB0002	AMORTİSÖRLÜ /DAMPERED	VOLVO FH12 - FH16 (ARKA)

Kabin ve Koltuk Körükleri / Cabin & Seat Air Springs



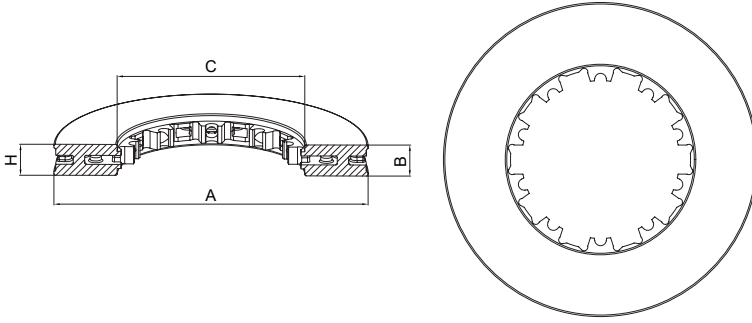
Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Bilgi <i>Information</i>	Araç Bilgisi <i>Applications</i>
W 730 11039	SACHS 312 465 / 290 987	AMORTİSÖRLÜ / DAMPERED	SCANIA R SERİSİ (ÖN)
W 730 11040	SACHS 310 619 / 20	AMORTİSÖRLÜ / DAMPERED	SCANIA R SERİSİ (ARKA)
W 730 11041	SACHS 7317 0000 1830	AMORTİSÖRLÜ / DAMPERED	MERCEDES (A 942 890 6119)
W 730 11042	SACHS 7271 0000 3575	AMORTİSÖRLÜ / DAMPERED	MERCEDES (A 942 890 4919)
W 730 11043	SACHS 7817 0000 1622	AMORTİSÖRLÜ / DAMPERED	RENAULT PREMIUM (ARKA)
W 730 11044	SACHS 7482 052 893	AMORTİSÖRLÜ / DAMPERED	RENAULT PREMIUM-MAGNUM-KREX
W 730 11045	MONROE CB0070	AMORTİSÖRLÜ / DAMPERED	RENAULT MAGNUM/E-TECH (ARKA)
W 730 11046	MONROE CB0039 / 55	AMORTİSÖRLÜ / DAMPERED	VOLVO FH12 - FH16 (ÖN)
W 730 11047	SACHS 135 199 / 200	AMORTİSÖRLÜ / DAMPERED	MAN / TGA (ARKA)
W 730 11048	MONROE 1622211 - 05	AMORTİSÖRLÜ / DAMPERED	DAF 95 XF (ÖN)
W 730 11049	MONROE 1792423 - 1	AMORTİSÖRLÜ / DAMPERED	DAF 95 XF (ARKA)
W 730 11050	SACHS 73 1700 002 549	AMORTİSÖRLÜ / DAMPERED	MERCEDES (A 942 890 6919)
W 730 11056	SACHS 73 1700 002 547	AMORTİSÖRLÜ / DAMPERED	MERCEDES (A 942 890 7019)

Koltuk Körükleri / Seat Air Springs

Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Bilgi <i>Information</i>	Araç Bilgisi <i>Applications</i>
W 730 21006	SZ 51 - 5	KOLTUK KÖRÜKLERİ / SEAT BOOTS	C.O.B.O
W 730 21007	SZ 51 - 10	KOLTUK KÖRÜKLERİ / SEAT BOOTS	MÖVE
W 730 21008	SZ 51 - 4	KOLTUK KÖRÜKLERİ / SEAT BOOTS	KLEPP
W 730 21010	SZ 51 - 7	KOLTUK KÖRÜKLERİ / SEAT BOOTS	PILOT
W 730 21012	W02 358 7206	KOLTUK KÖRÜKLERİ / SEAT BOOTS	FREIGHTLINER
W 730 21013	W02 358 7087	KOLTUK KÖRÜKLERİ / SEAT BOOTS	FREIGHTLINER
W 730 21014	W02 358 7046	KOLTUK KÖRÜKLERİ / SEAT BOOTS	FORD / GMC
W 730 21015	W02 358 7040	KOLTUK KÖRÜKLERİ / SEAT BOOTS	KNOEDLER / DURAFORM
W 730 21020	CF GOMMA 1GC 100 70	KOLTUK KÖRÜKLERİ / SEAT BOOTS	
W 730 21026	SZ 140 - 14	KOLTUK KÖRÜKLERİ / SEAT BOOTS	
W 730 21027	W02 358 7035 / SC29 - W035	KOLTUK KÖRÜKLERİ / SEAT BOOTS	SEARS / DURAFORM
W 730 21028	SZ 60 - 6 / 864 Z	KOLTUK KÖRÜKLERİ / SEAT BOOTS	ISRINGHAUSEN (31396)
W 730 21039	CP 291 9584 400 / SZ59 - 8 LS	KOLTUK KÖRÜKLERİ / SEAT BOOTS	SCANIA
W 730 21040	CP 395 6473 735 / SZ59 - 8 RS	KOLTUK KÖRÜKLERİ / SEAT BOOTS	SCANIA

DAF

Wis No	W1310130	
ORJ. REF. NR.	1387439 - 1640561 - 1726138 - 1812582 - 1812563 1783346 - K0044322 - II39112F - II39541F - C34533F	
MODEL	1387439 / 1640561 / 1812563 / 1726138 / 1783346	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 25,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
427	45	45	258	-	-	-

DAF MOUNTING KIT DAF MONTAJ KİTİ

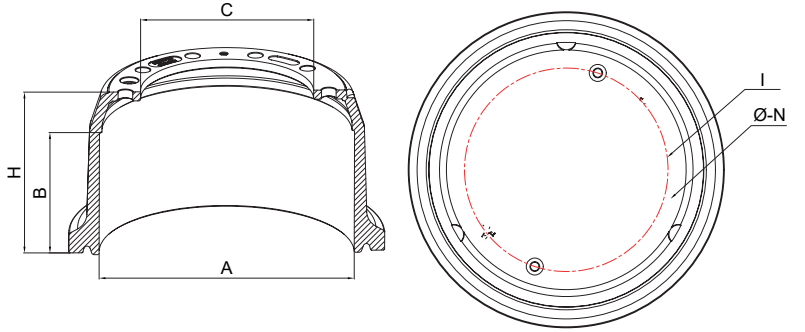


Wis No	W1330010	
ORJ. REF. NR.	1693978-1691889	
MODEL	CF85 / XF95	
POZİSYON POSITION		 0,95



Wis No	W1320420	DAF
ORJ. REF. NR.	754397-365579	
MODEL	XF 95 - XF 105 - 85 CF - 75 CF - 65 CF	
POZİSYON POSITION	 ARKA REAR	 68

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	212	284	285	335	10 / 2 / 2	24 / 30 - 14 F / M12x1,75

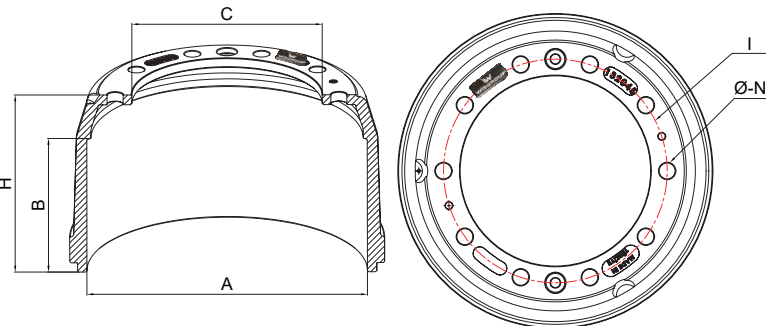


KAMPANA/DRUM

DAF

Wis No	W1320450
ORJ. REF. NR.	365579 - 1523681 - MBD1023
MODEL	65 CF - 75 CF - 85 CF - 95 XF - F 2100 - F 2300 - F 2500 - F 2700 - F 2800 F 2900 - F 3200 - F 3300 - F 3600 - F 65 - F 75 - F 85 - F 95 - SB 210 - SB 2100 - SB 220 - SB 250 - SB 2750 - SB 3000 - SB 4000 - TB 2100 - TB 2175
POZİSYON POSITION	 ARKA REAR

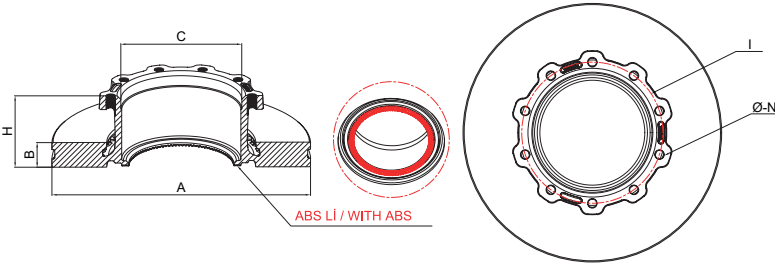
 **56**



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	213	287.5	285	335	10 / 2 / 2	24 / 30 - 14 F / M14x1,5

FORD

Wis No	W 1810360	
ORJ. REF. NR.	DC462A315AA	
MODEL	FORD CARGO 18.46 - ABS Lİ / WITH ABS	
POZİSYON POSITION	 ÖN FRONT	 33



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	130	203	237	10	M16x2

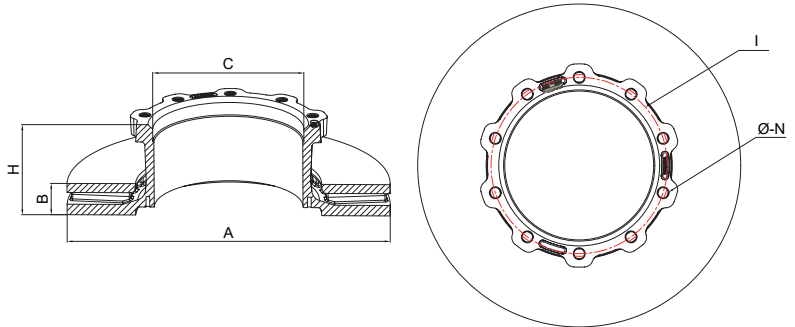
FORD

DISK/DISC



Wis No	W 1812980	
ORJ. REF. NR.	DC462A315AA	
MODEL	FORD CARGO 18.46	
POZİSYON POSITION	 ÖN FRONT	 32,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	130	203	237	10	M16x2

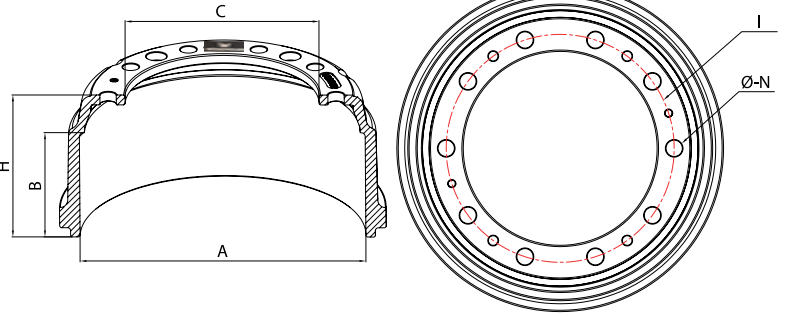


FORD



Wis No	W1320500	
ORJ. REF. NR.	638167 - 904549 - 595225	
MODEL	F SERİSİ / F SERIES / 95 FA / 95 FAC	
POZİSYON POSITION	 ÖN FRONT	 44,5

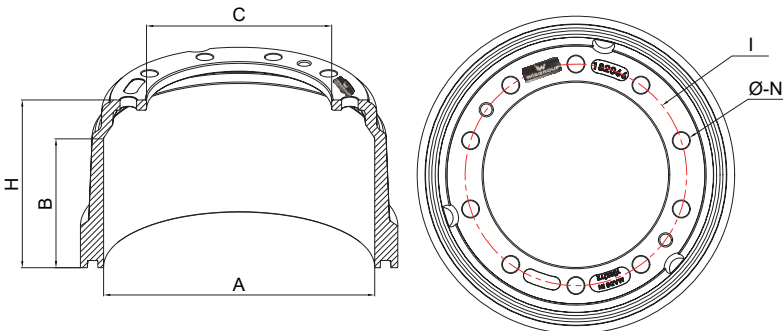
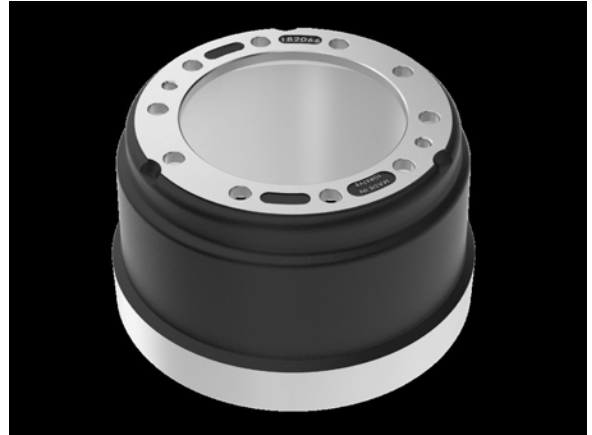
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	169	230	285	335	10 / 4 / 2	24 / 30 - 14 F / M12x1,75



KAMPANA/DRUM

FORD

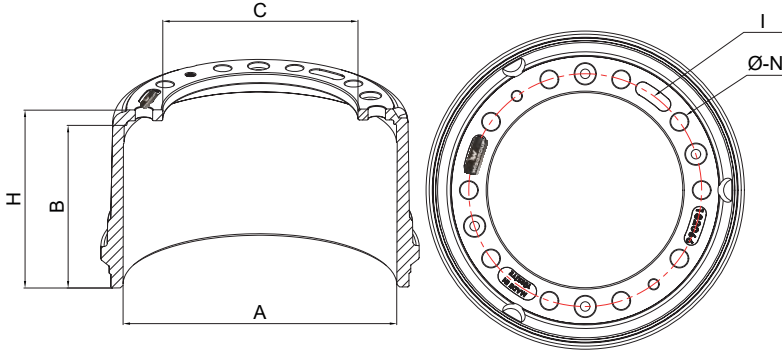
Wis No	W1820660	
ORJ. REF. NR.	9C461125AB	
MODEL	1838 CARGO YENİ MODEL / 1838 CARGO NEW MODEL	
POZİSYON POSITION	 ÖN FRONT	 64



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	213	275	281	335	10 / 2	25 / M20x2,5

FORD

Wis No	W1820750	
ORJ. REF. NR.	85DB1125AB - 6135911	
MODEL	FORD CARGO 3227 INTERCOL	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 53



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
394	224	275	181	335	10 / 4 / 2	23 / 30 - 14 F / M16x2

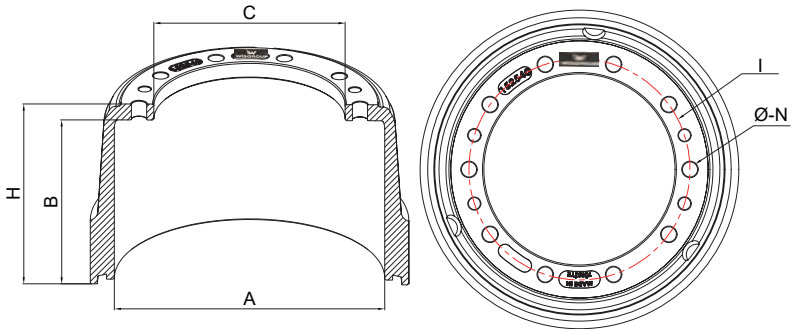
FORD

KAMPANA/DRUM

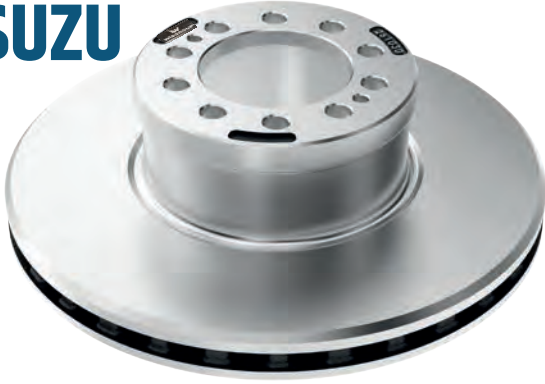


Wis No	W1825400	
ORJ. REF. NR.		
MODEL	FORD CARGO 4136 - 3936 - 3536	
POZİSYON POSITION		 82,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	259	304	281	335	10 / 2 / 2	23 / 18 / M20x2,5

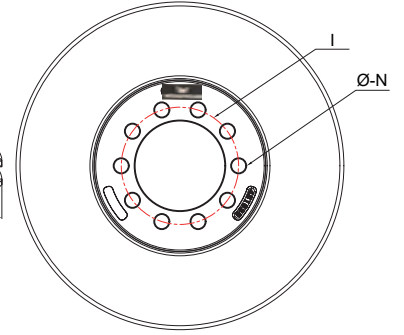
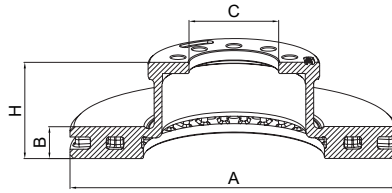


ISUZU



Wis No	W 2610300	
ORJ. REF. NR.	377777391051	
MODEL	ISUZU CITYBUS	
POZİSYON POSITION	 ÖN FRONT	 14

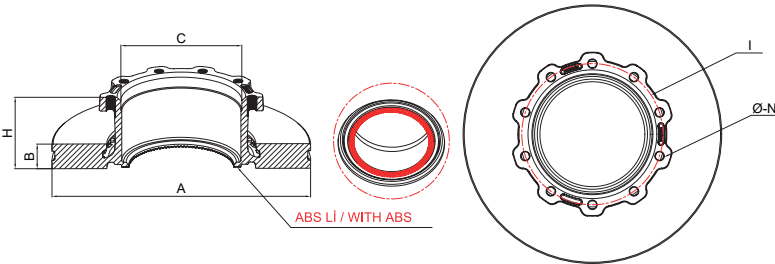
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
332	34	102.5	91.6	122	10 / 2	14.5 / M10 x 1.5



DISK/DISC

ISUZU

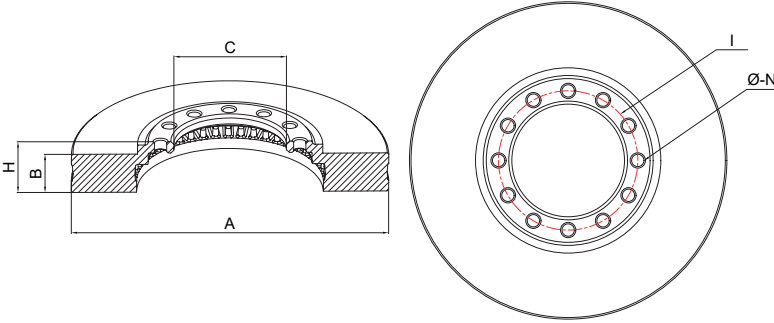
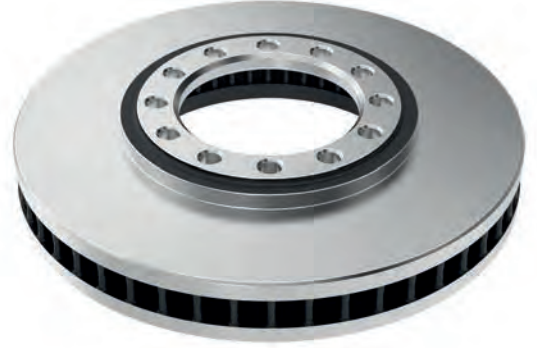
Wis No	W2610310	
ORJ. REF. NR.	13C3508390BA	
MODEL	NQR 70 ABS Lİ - WITH ABS	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 18



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	119	150	175	12	M12x1,75

ISUZU

Wis No	W 2611080	
ORJ. REF. NR.	8982488950	
MODEL	NQR 70 - NPR 75 - NOVO - EURO - 6NQR 500- NKR 85	
POZİSYON POSITION	 ÖN FRONT	 12



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
310	42	55,5	110	136	12	12

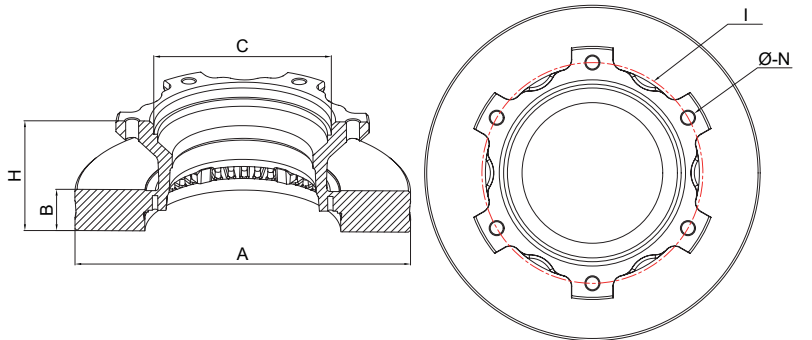
ISUZU

DISK/DISC



Wis No	W 2611090	
ORJ. REF. NR.	8981919560	
MODEL	NQR 70-NPR 75-NOVO-EURO6-NQR 500-NKR 85-NKR 77	
POZİSYON POSITION	 ARKA REAR	 15

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
310	42	107	164	204	6	M 14 x 2



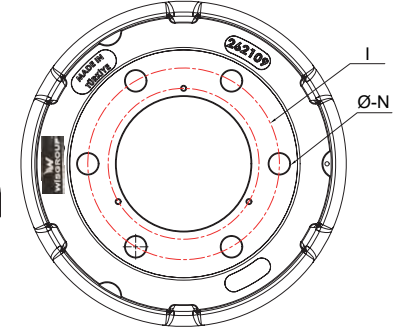
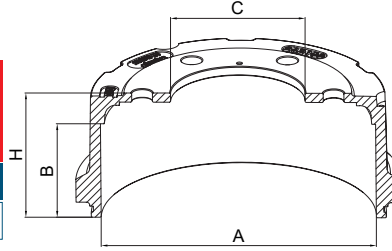
111

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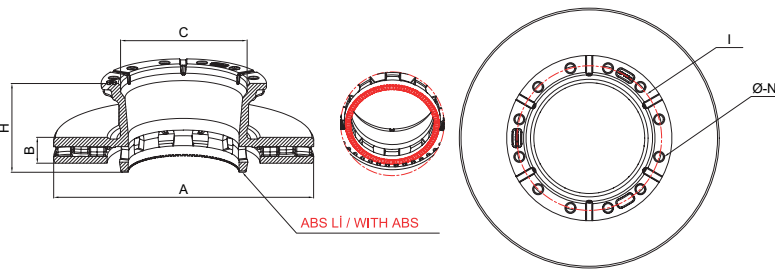
Wis No	W2621090	
ORJ. REF. NR.	89708012181 - 89708012101 - 897081218154	
MODEL	NPR 66 ŞAMPİYON / NPR 66 CHAMPION	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 23

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
319	118	157	156	222 / 175	6 / 3	24 / M6x1



DISK/DISC

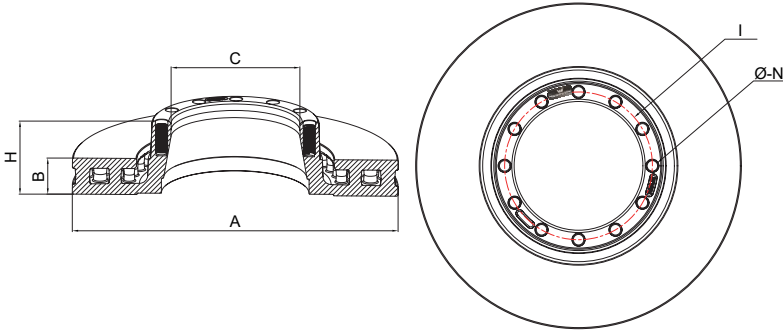
Wis No	W2710200	
ORJ. REF. NR.	2996328 - 29963285 - 002995812 - 7189476 - 7185503 - 2992477 - 2992477S - 2996327 - 7189475 - 1962300	
MODEL	STRALIS AD190 / S 30 AT 440 / S56 - ABS Lİ / WITH ABS	
POZİSYON POSITION	 ARKA REAR	 34,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
432	45	155	210	240	12	M16x2

IVECO

Wis No	W 2710740		
ORJ. REF. NR.	1908729 - 19087631 - 19088614 - 7173317 7180111 - 2991979 - II39098F - MBR2711 - 71801111		
MODEL	EUROSTAR - EURO CARGO - EUROTECH		
POZİSYON POSITION	 ÖN FRONT	 33	



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	50	102	170	195	10	M16x2

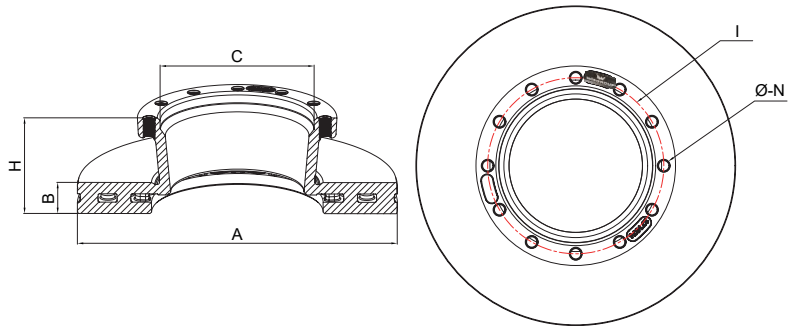
IVECO

DISK/DISC



Wis No	W 7210760		
ORJ. REF. NR.	1906461 - 1906438 - 7182305 - 7179778 - 7192305 2996329 - 2992470 - II37654 - 71823055 - 7179778 503142233 - 5001860184 - 3218F1514 - 7184136		
MODEL	STRALIS AD190 / S 30 AT 440 / S56		
POZİSYON POSITION	 ÖN FRONT	 38,5	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
436	45	138,5	210	240	12	M16x2

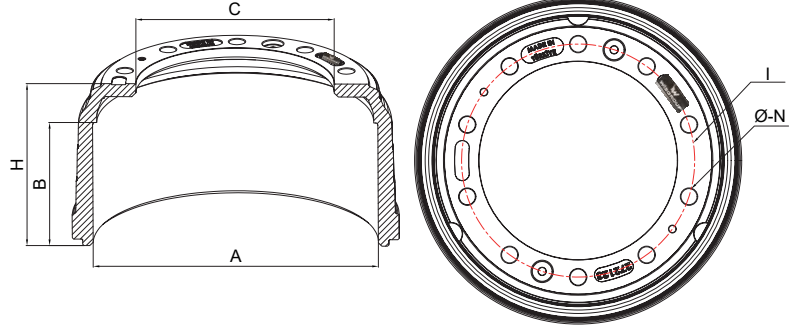


IVECO



Wis No	W 2721230	
ORJ. REF. NR.	7172329	
MODEL	EUROTRAKKER - 340 E - 380 E - 410 E	
POZİSYON POSITION	 ÖN FRONT	 59,5

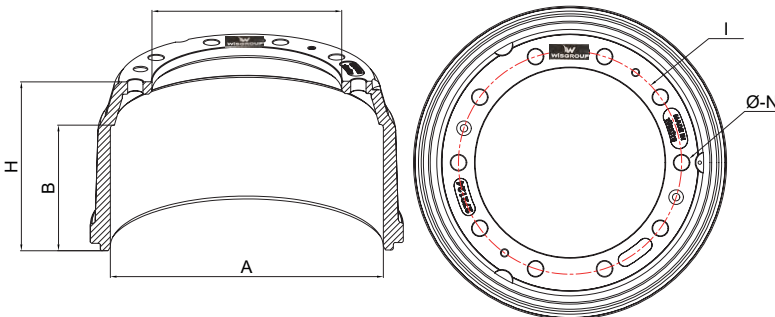
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	190	250	285	335	10 / 2 / 2	23 / 30 - 11 F / M12x1,75



KAMPANA/DRUM

IVECO

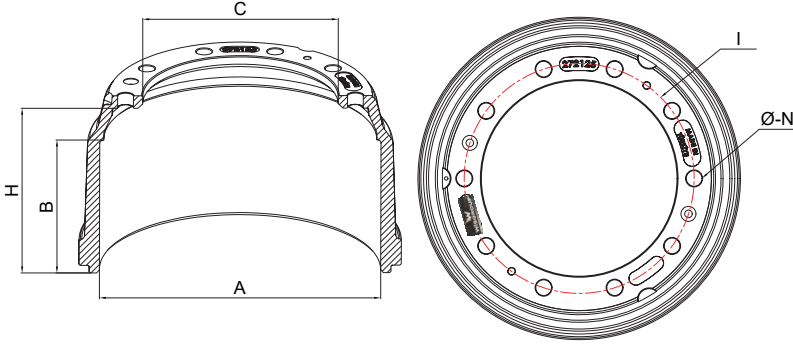
Wis No	W 1721240	
ORJ. REF. NR.	42118426 - 42102879	
MODEL	EUROTRAKKER	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 57



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	198	273	285	335	10 / 2 / 2	23 / 22 - 11 H / M12x1,75

IVECO

Wis No	W2721250	
ORJ. REF. NR.	42118427 - 42102583	
MODEL	MP 400-E34-42/410 37-42 380-720 EUROTRAKKER	
POZİSYON POSITION	 ARIKA REAR	 59



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	212	282,5	285	335	10 / 2 / 2	23 / 22 - 11 H / M12x1,75

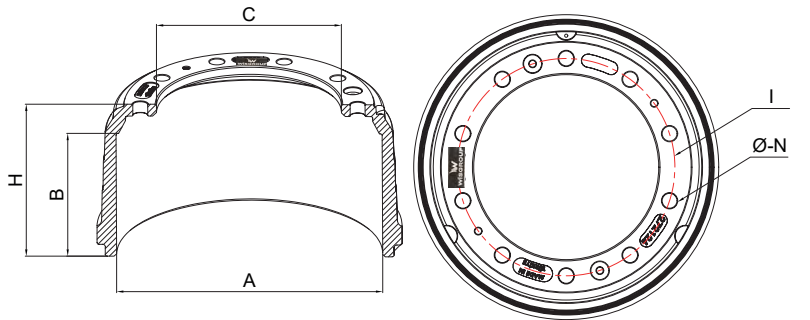
IVECO

KAMPANA/DRUM



Wis No	W 2721260	
ORJ. REF. NR.	7172079	
MODEL	EUROSTAR - EUROTECH	
POZİSYON POSITION	 ARIKA REAR	 57

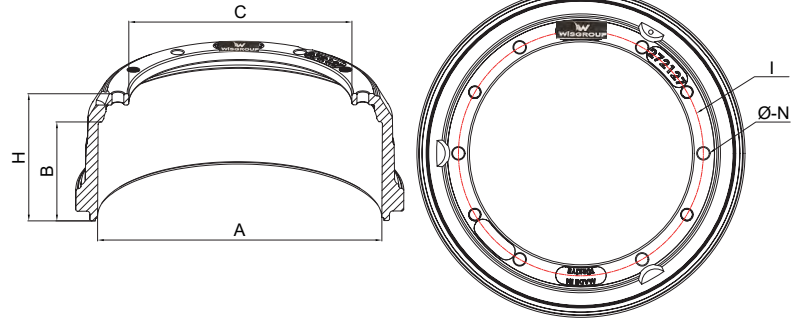
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	208	257,5	285	335	10 / 2 / 2	23 / 27,5 - 12 / M12x1,75





Wis No	W2721270 IVECO		
ORJ. REF. NR.	7160113 - 7165564 - 7910226 - 4715419 - 790111		
MODEL	8512 - 7512 - M29		
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 19,5	

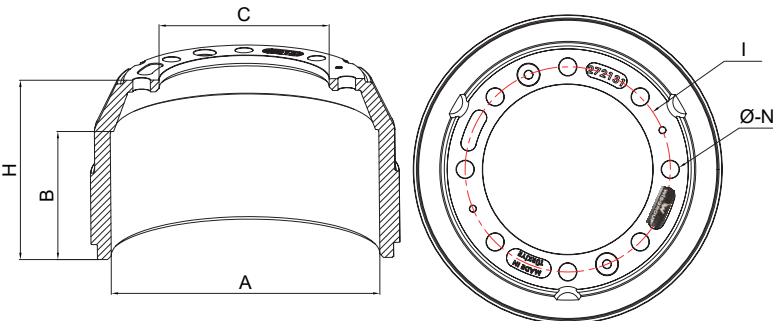
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
325	123	258	255	280	6 / 4	13,5 / M12x1,75



KAMPANA/DRUM

IVECO

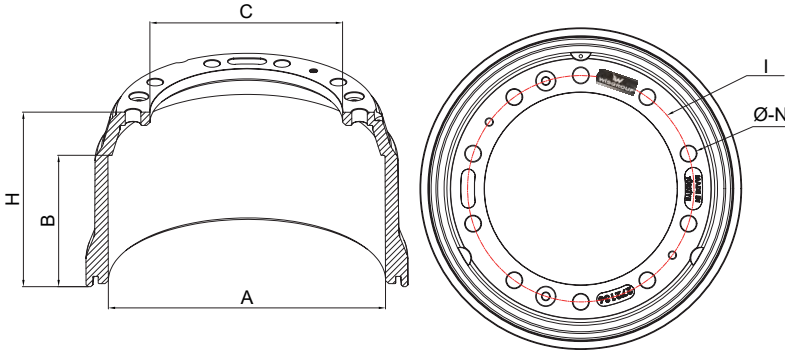
Wis No	W2721310		
ORJ. REF. NR.	7167613 - 7173107 - 7910340		
MODEL	150E15 - 18 - 23 - 27 - 200 E 23-320 E 27 EURO CARGO		
POZİSYON POSITION	 ARKA REAR	 52	



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
360	179	250,5	228	275	10 / 2 / 2	23,5 / 30 - 11 F / M10 x 1,5

IVECO

Wis No	W 2721360	
ORJ. REF. NR.	7183050	
MODEL	EUROTRAKKER CURSOR 140.64	
POZİSYON POSITION	 ARIKA REAR	 kg 64



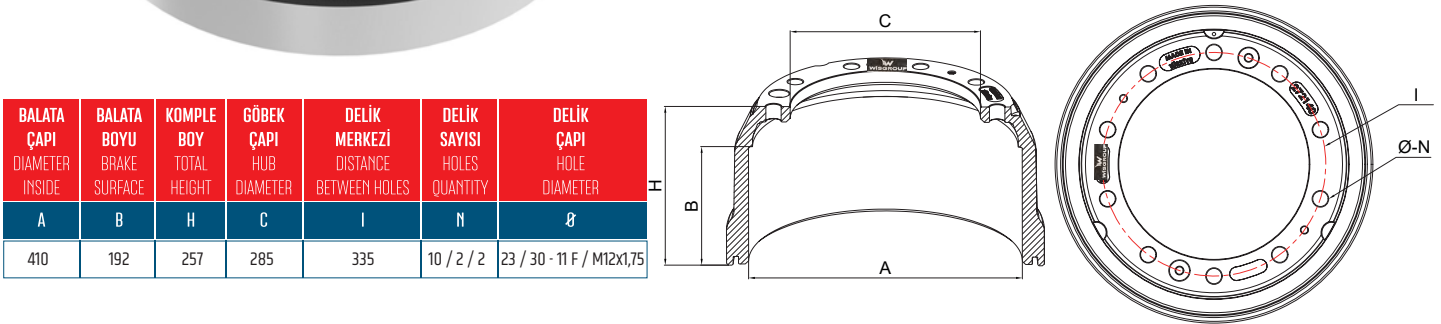
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	218	289,5	285	335	10 / 2 / 2	23 / 28 - 11 F / M12x1,75

IVECO

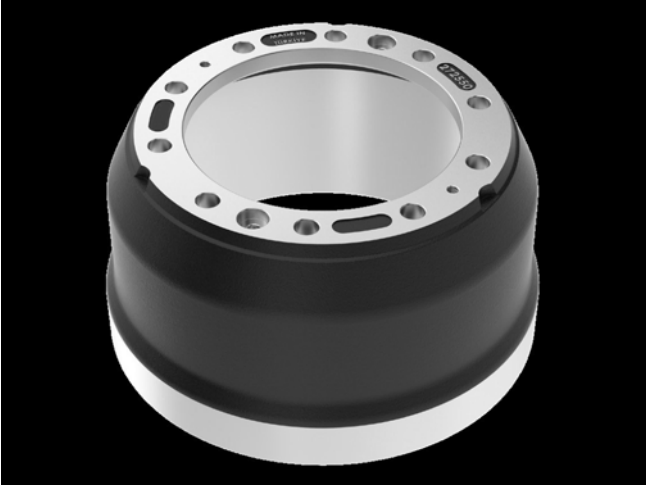
KAMPANA/DRUM



Wis No	W 2721400	
ORJ. REF. NR.	7183048	
MODEL	240E26 / 140.64.039	
POZİSYON POSITION	 ARIKA REAR	 kg 62,5

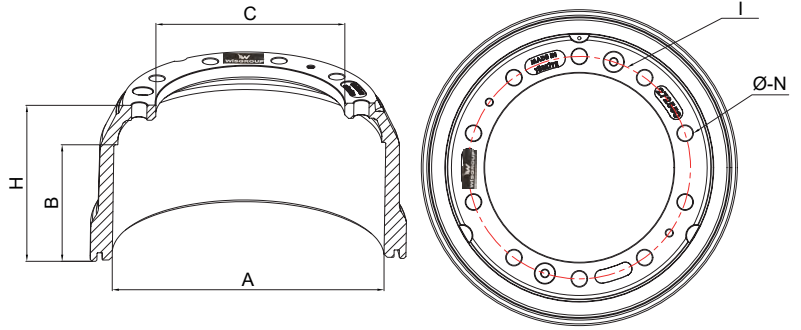


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	192	257	285	335	10 / 2 / 2	23 / 30 - 11 F / M12x1,75



Wis No	W 2725500 IVECO	
ORJ. REF. NR.	7183048	
MODEL	240E26 / 140.64.039 HAFİF SERİ / LIGHT SERIES	
POZİSYON POSITION	 ARKA REAR	 59,5

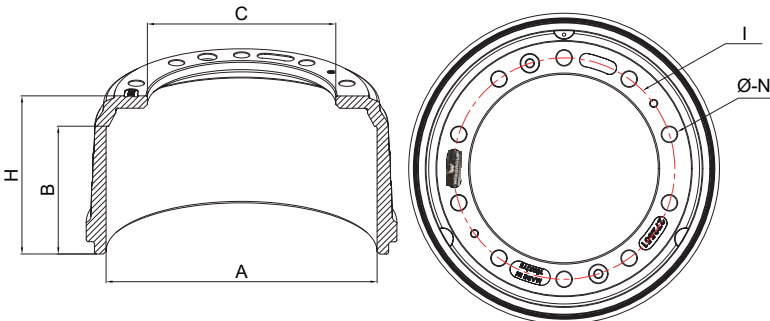
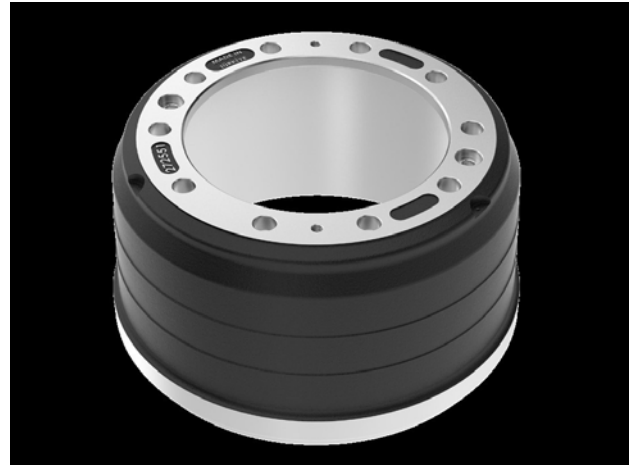
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	192	257	285	335	10 / 2 / 2	23 / 30 - 11 F / M12x1,75



KAMPANA/DRUM

IVECO

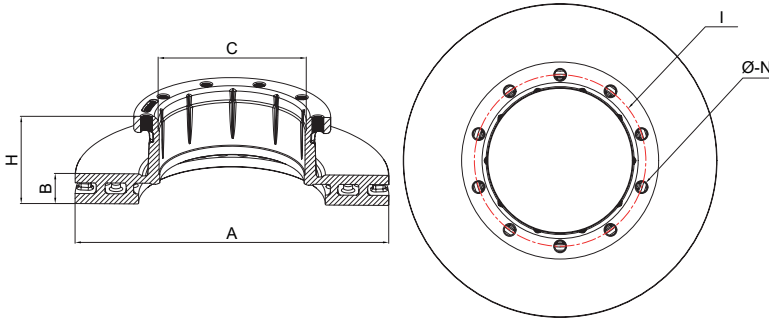
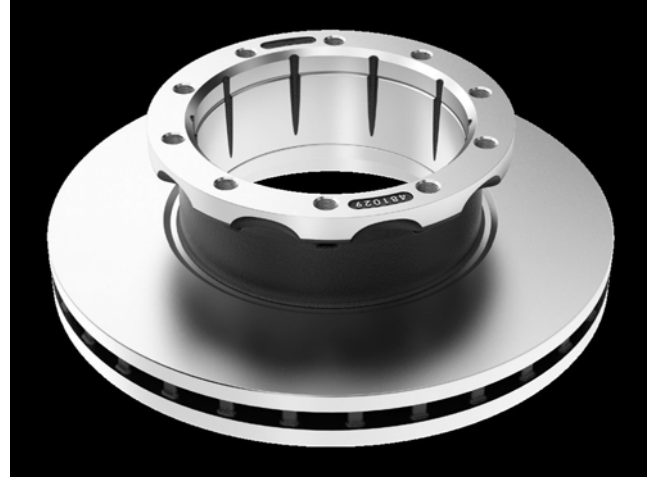
Wis No	W2725510	
ORJ. REF. NR.	7172079	
MODEL	EUROSTAR - EUROTECH / HAFİF SERİ - LIGHT SERIES	
POZİSYON POSITION	 ARKA REAR	 55



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	208	257,5	285	335	10 / 2 / 2	23 / 27,5 - 12 / M12 x 1,75

KASSBOHRER-SETRA

Wis No	W 3210290		
ORJ. REF. NR.	8285472000 - 082135830 - 0501315228 - 1415146 1415147 - 501316953 - 234110 - 4511350		
MODEL	CITYLINER / EUROLINER / JETLINER / BOVA / ZF AKSLAR İÇİN / FOR ZF AXLE		
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 29.5	



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131	202	235	10	M16x1.5

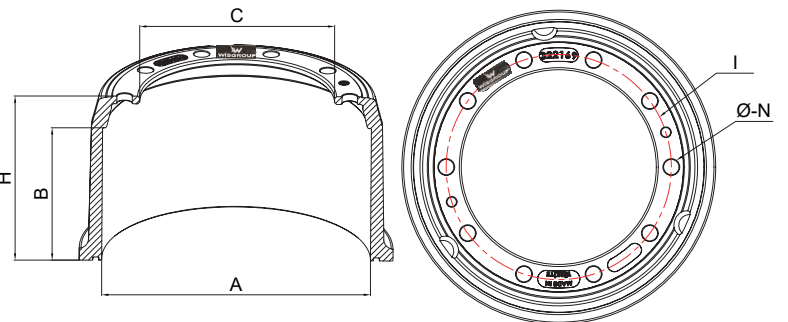
KASSBOHRER-SETRA

KAMPANA/DRUM

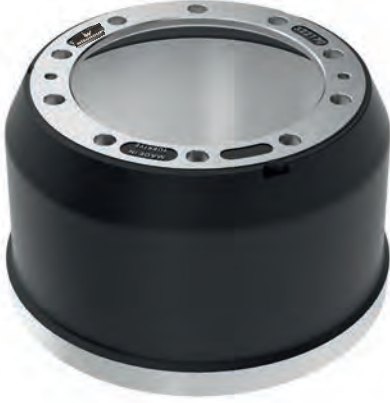


Wis No	W 3221690		
ORJ. REF. NR.	015268511115 - 015268511115B		
MODEL	400 x 200 DKB 17 - D17/L3 - DHK 17		
POZİSYON POSITION	 TREYLER TRAILER	 51.5	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
400	214.5	290	266	335	10 / 2	23 / M 16 x 2

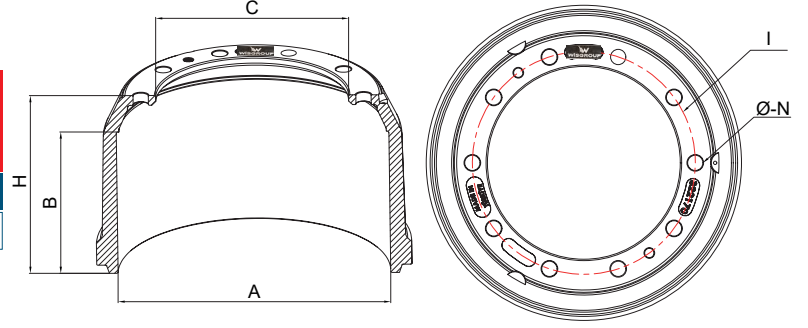


KASSBOHRER-SETRA



Wis No	W3221700	
ORJ. REF. NR.	315252012201-315252012210-3152520011201	
MODEL	ÇİFT GÜVERTELİ OTOBÜS / DOUBLE DECK BUS	
POZİSYON POSITION	 ARKA REAR	 65

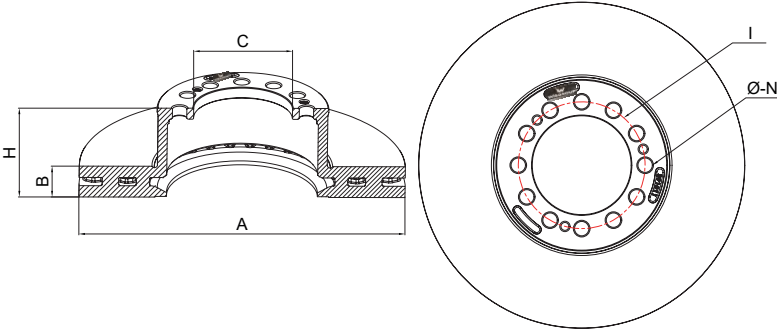
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	231	291	290	335	10 / 2	23 / M 16 x2



MAN

DISK/DISC

Wis No	W3910110		
ORJ. REF. NR.	81508030023 - 81508030031 - 81508030038 81508030040 - 81508030046 - 81508030033 81508030034 - 81508030035 - 81508030036		
MODEL	TG-A - TG-S - TG-X S2000 - M 2000 - F2000 FORTUNA		
POZİSYON POSITION		ÖN FRONT	 34,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
432	45	130	131	168	12 / 3	19 / M12x1,75

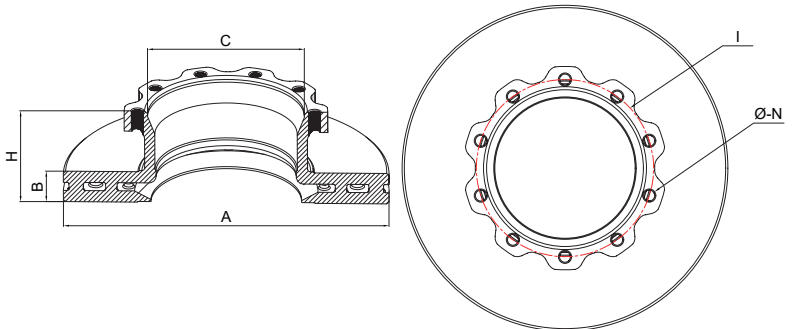
MAN

DISK/DISC



Wis No	W3910120		
ORJ. REF. NR.	81508030021 - 81508030041 - 81508030047 81508060041 - MBR5068		
MODEL	S2000 - M 2000 - F2000 - TG-A - TG-S-TG-X-FORTUNA		
POZİSYON POSITION		ARKA REAR	 35

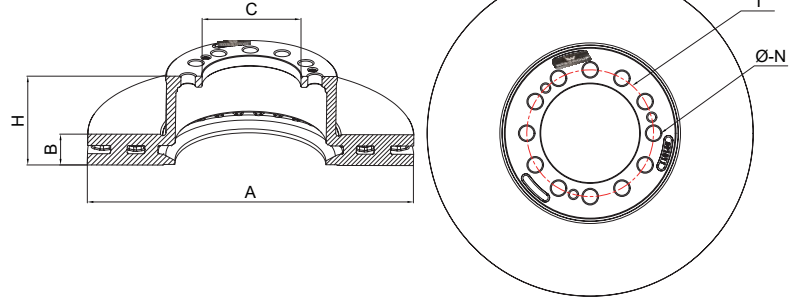
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
432	45	135	208	235	10	M16x1,5





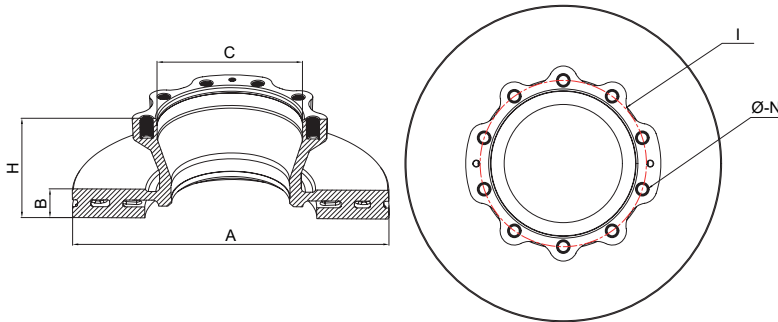
Wis No	W3910210	
ORJ. REF. NR.	81508030042 - 81508030053	
MODEL	TGL 12.180 - L 2000	
POZİSYON POSITION	 ÖN FRONT	 16,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
335	34	93	90	122	10	15



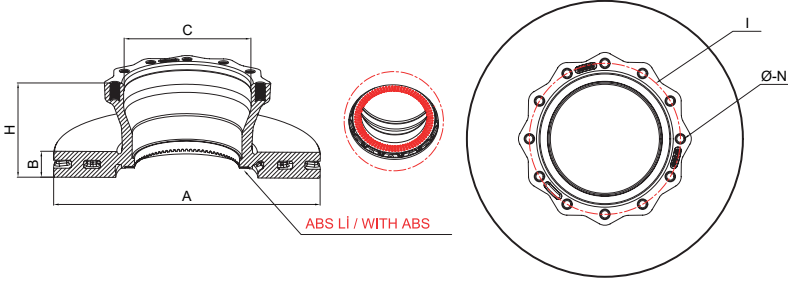
DISK/DISC

Wis No	W3910220	
ORJ. REF. NR.	81508030043 - 81508030062 - 81508030063 81508030054 - 81324006005 - 81524030029	
MODEL	TGL 12.180 - PRO 917	
POZİSYON POSITION	 ARKA REAR	 16,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
335	34	118	154	176	10 / 2	M14x1,5 / M8x1,25

Wis No	W3910230	
ORJ. REF. NR.	81508030022 - 81508030061	
MODEL	12.163 - 10.223 SG - SL - SU - ABS Lİ / WITH ABS	
POZİSYON POSITION	 ARKA REAR	 15,5

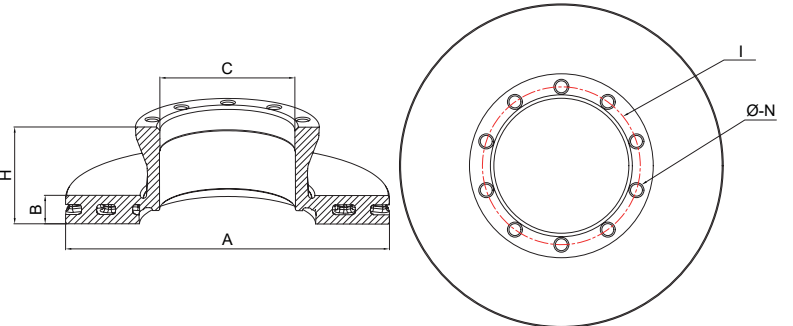


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	124	157	180	12	M12x1,75



Wis No	W3910140	
ORJ. REF. NR.	81508030024 - 81508030026	
MODEL	12.153 - 12.163 - 10.223 SG - SL - SU	
POZİSYON POSITION	 ÖN FRONT	 16,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	104	135	158	10	M14x1,5



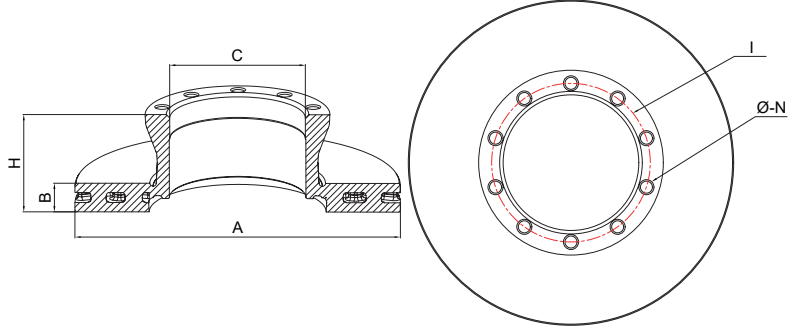
DISK/DISC

MAN



Wis No	W3911140	
ORJ. REF. NR.	81508030010 - MBR5010 - 81508020010 81501100010	
MODEL	L 2000 SERİ - L 2000 SERIES	
POZİSYON POSITION	 ÖN FRONT	 14,5 kg

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
324	30	102	135	158	10	M14x1,5

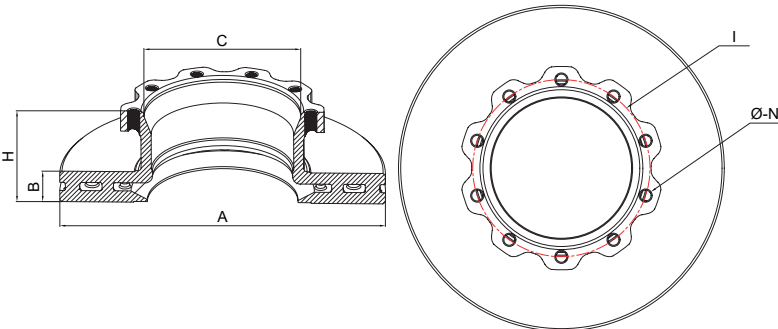


DISK/DISC

MAN



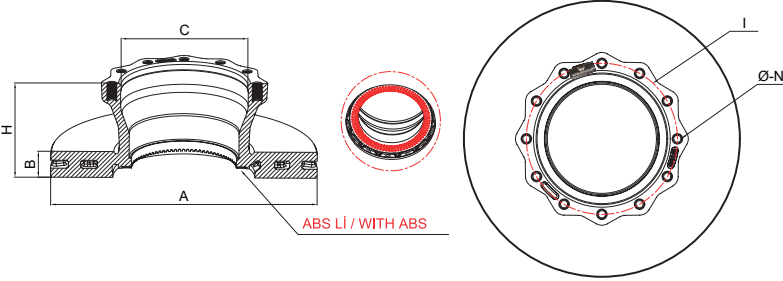
Wis No	W3911210	
ORJ. REF. NR.	81508030009 - 81508030014 - 81508030015 - 81508030001	
MODEL	E - F - M - 2000 SERİSİ - E - F - M - 2000 SERIES	
POZİSYON POSITION	 ÖN FRONT	 34 kg



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
438	45	135	200	235	10	M16x1,5

MAN

Wis No	W3911220		
ORJ. REF. NR.	81508030043 - 81508030062 - 81508030063 - 81508030054 - 81324006005 - 81524030029		
MODEL	TGL 12.180 - PRO 917 - ABS Lİ / WITH ABS		
POZİSYON POSITION	 ARIKA REAR	 kg	17



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
335	34	118	154	176	10 / 2	M14x1,5 / M8x1,25

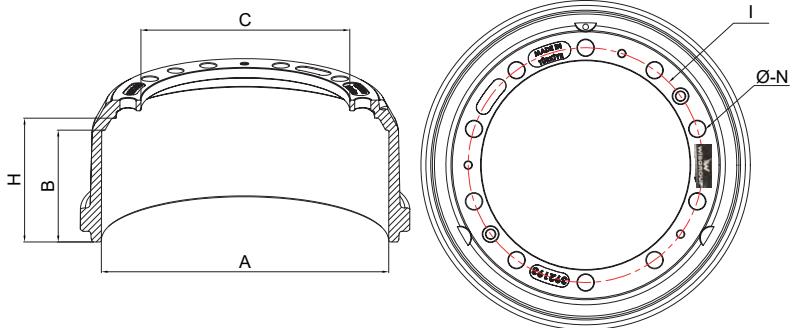
MAN

KAMPANA/DRUM



Wis No	W3921930		
ORJ. REF. NR.	81501100231-81501100226-81501100223 81501100147 81501100108-603100360-3054230601-3564210001 5000284413-3054210401 -3054210101-5000029110 5000281119		
MODEL	E 2000 19.310 - 19.360 - 19.410 19.460 - 26.310 - 26.410 - 26.460 (SÜPER MAN / SUPER MAN)		
POZİSYON POSITION	 ÖN FRONT	 kg	40,2

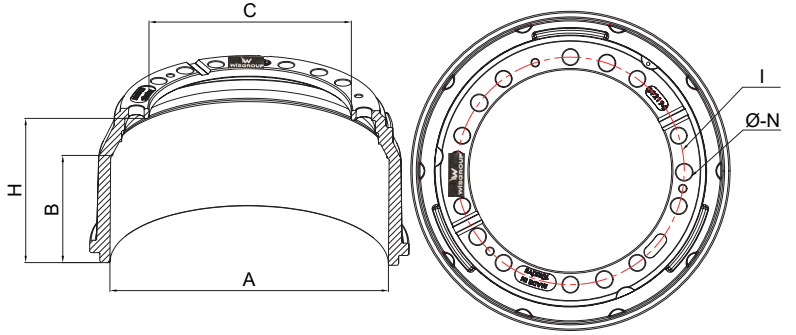
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	168	213	298	335	10 / 2 / 2	23 / 22 - 13 / M12x1,5





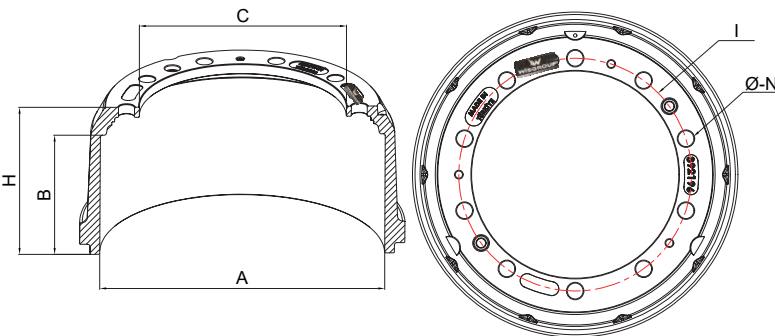
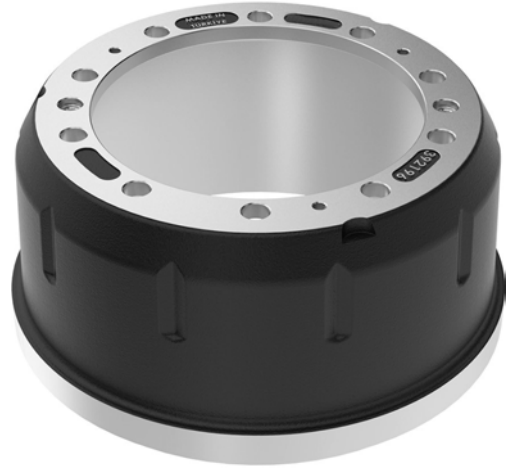
Wis No	W3921940	
ORJ. REF. NR.	81501100213 - 81501100242 - 81501100001 - 81501100118	
MODEL	N 759 - 18.220 - 26.372	
POZİSYON POSITION	 ÖN FRONT	 46

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	174	250	298	335	10 / 5 / 3	23 / 24 / M12x15



KAMPANA/DRUM

Wis No	W3921960	
ORJ. REF. NR.	81501100232 - 81501100227 - 81501100214 - 81501100239	
MODEL	19.230 - 19.270 - 32.270 - 19.422 - 26.230 - 33.372 (KÖRÜKLÜ OTOBÜS - BUS BELLOWS)	
POZİSYON POSITION	 ÖN FRONT	 44

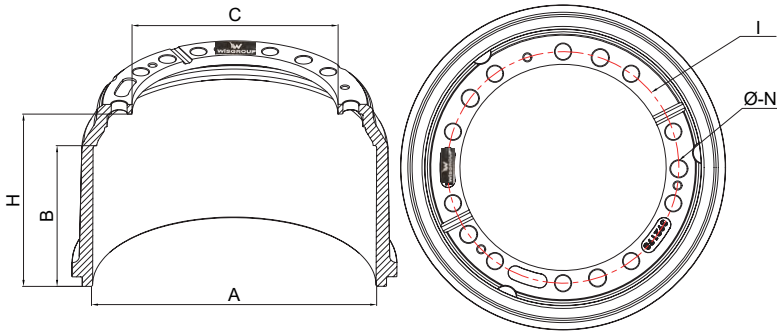
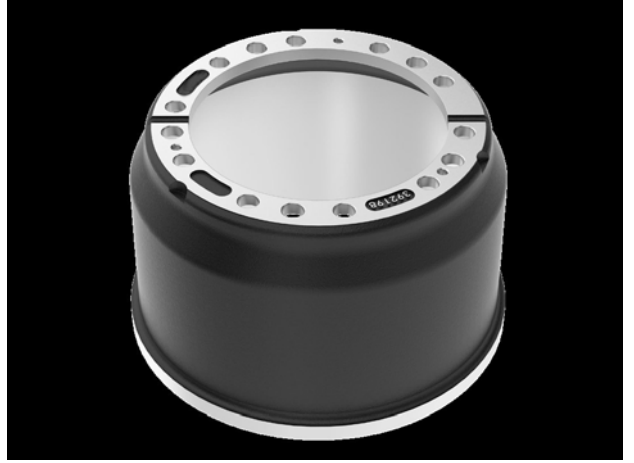


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	188	232	298	335	10 / 2 / 3	23 / 22 - 13 / M12x1,5

MAN

KAMPANA/DRUM

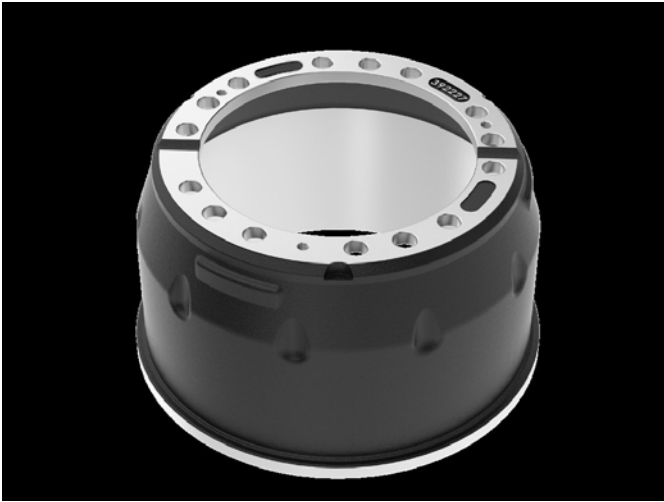
Wis No	W3921980	
ORJ. REF. NR.	81501100144 - 81501100107 - 81501100104 - 81501103144 - 81501109144	
MODEL	SÜPER MAN SL 200-232-SG 220-312 KÖRÜKLÜ	
POZİSYON POSITION	 ARKA REAR	 55,5 kg



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	232	300	298	335	10 / 5 / 3	23 / 24 / M12x1,5

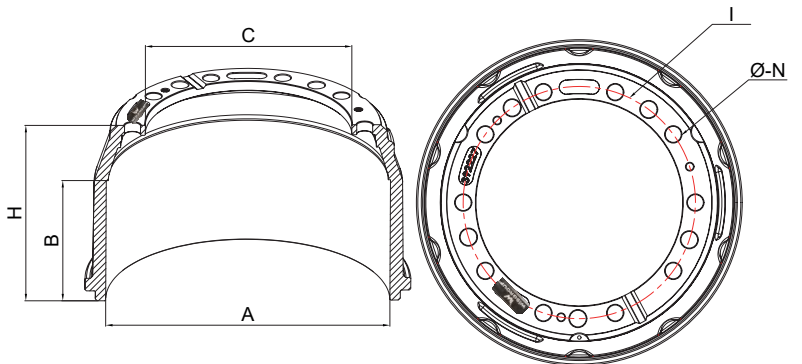
MAN

KAMPANA/DRUM



Wis No	W3922270	
ORJ. REF. NR.	3464230101 - 3464230501 - 3554230601 5000281082 - 5000285473 - 81501100101 - 81501100134	
MODEL	22.190 / 26.281 / SL200 / E2000 / F2000 M2000 / TGA19.410 / 35.410 / 19.323 / 27.373	
POZİSYON POSITION	 ARKA REAR	 51 kg

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	192	280	298	335	10 / 5 / 3	23 / 24 / M12x1,5



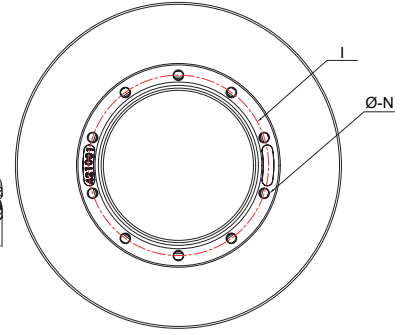
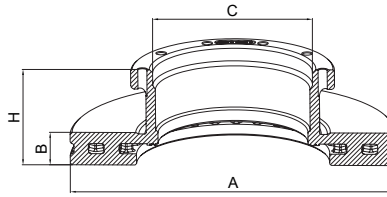
DISK/DISC

MERCEDES



Wis No	W 4210010	
ORJ. REF. NR.	9424212112 - 9424211212 - 9424210912 - 9424211012 9424211112 - 9424210312 - 9424210212-9424230012 1134600 - 1137638 - 113763800061 - 1134600 080162600 - 9424210512	
MODEL	AXOR-ACTROS-TRAVEGO-TOURISMO-INTOURO DEL ESKİ MODEL - OLD MODEL	
POZİSYON POSITION	 ÖN-ARKA FRONT/REAR	 32,5

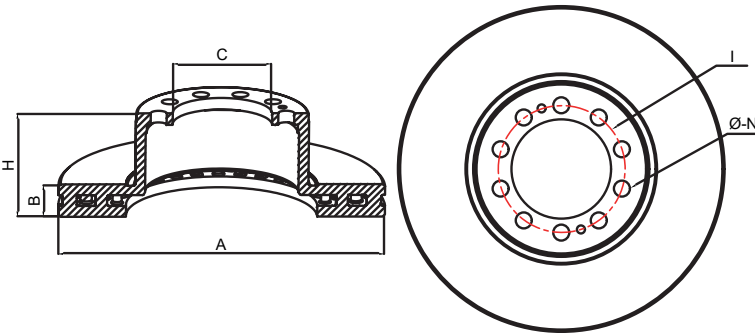
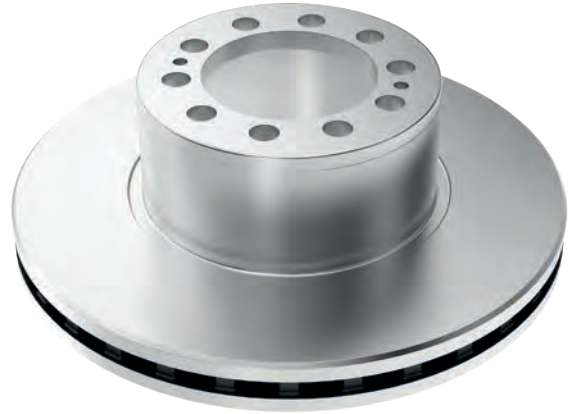
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	132,5	211	238	10	M14x1,5



DISK/DISC

MERCEDES

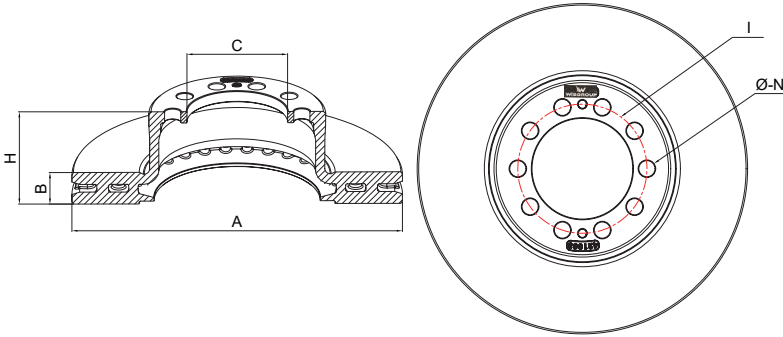
Wis No	W4210020	
ORJ. REF. NR.	9434210312	
MODEL	AXOR / ACTROS TRAVEGO / TOURISMO / INTOURO / YENİ MODEL - NEW MODEL	
POZİSYON POSITION	 ÖN FRONT	 32.5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	144	131	168	10 / 2	21 / M12x1.5

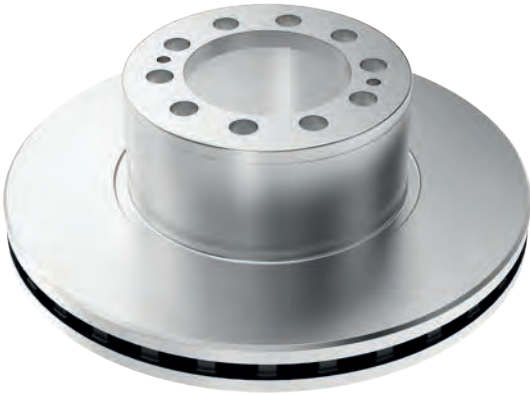
MERCEDES

Wis No	W4210030		
ORJ. REF. NR.	9604210312 - 9604210412 - 9604210512 - A9604210312 - A9604210412 - A9604210512		
MODEL	AROCS - ACTROS MP4		
POZİSYON POSITION	 ÖN FRONT	 35	



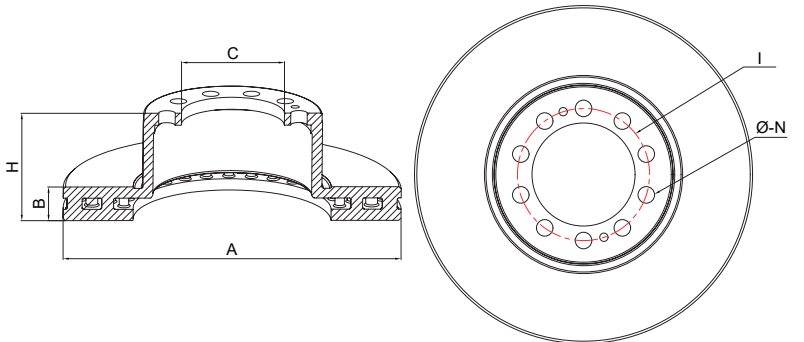
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131,5	131	168	10 / 2	21 / M12x1,5

MERCEDES



Wis No	W4210040		
ORJ. REF. NR.	9434210312		
MODEL	AXOR / ACTROS TRAVEGO / TOURISMO / INTOURO / YENİ MODEL - NEW MODEL - HAFİF SERİ - LIGHT SERIES		
POZİSYON POSITION	 ÖN FRONT	 32	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	144	131	168	10 / 2	21 / M12x1,5



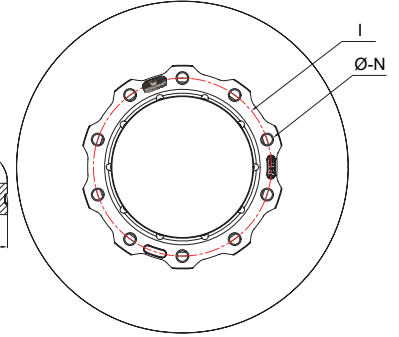
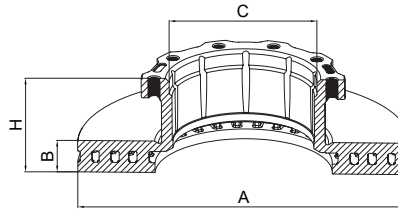
DISK/DISC

MERCEDES



Wis No	W4210150	
ORJ. REF. NR.	3564211012 - 3563210312 - 3564211212 - 3054210312	
MODEL	0 403 / 0 404 / 0 350 TOURISMO	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 34

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
438	45	135	195	235	10	M14x1,5

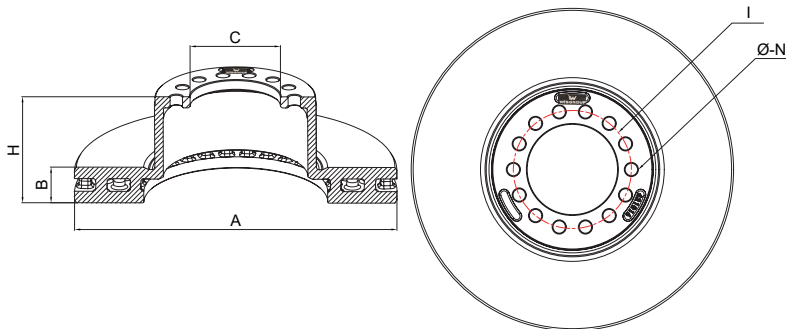


DISK/DISC

MERCEDES



Wis No	W4210160	
ORJ. REF. NR.	9754210112 - 9754210012 - 9754210212 - 9754210512 - 9754219112 - 6754210112 - 1130676	
MODEL	1214 - 1528AF 14 BİJON - 14 WHEEL BOLT	
POZİSYON POSITION	 ÖN FRONT	 23,5

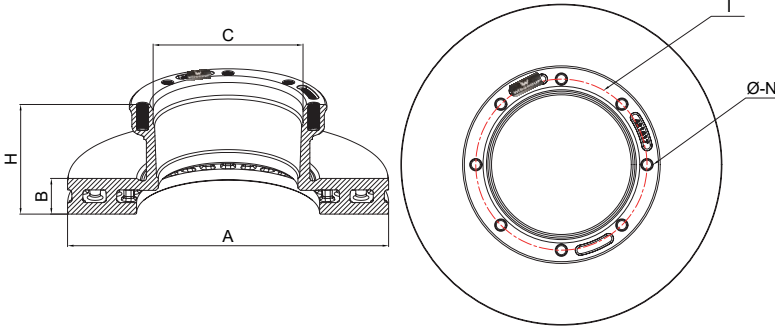


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	134	105,5	138	14	14,5

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MERCEDES

Wis No	W4210170	
ORJ. REF. NR.	9754210212 - 9754230612 - 9754230312 - 9754230012 - II30677	
MODEL	1214 - 1528AF - ATEGO 8 BİJON - 8 WHEEL BOLT	
POZİSYON POSITION	 ÖN FRONT	 25



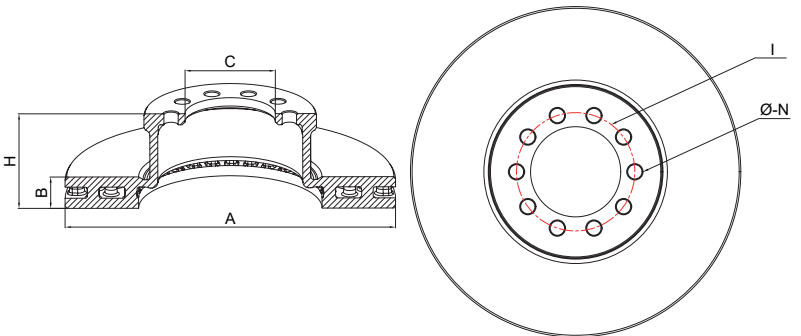
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	138,5	176	201	10	M14x1,5

MERCEDES



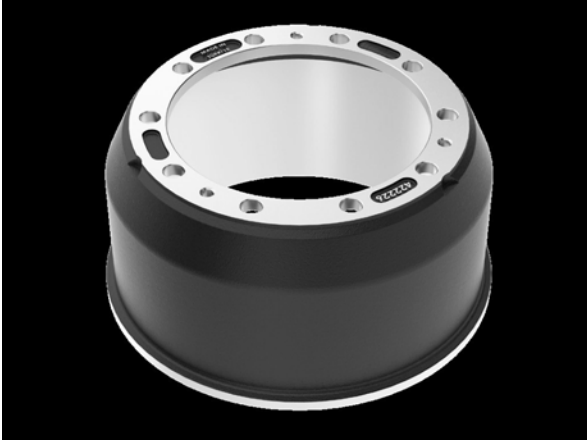
Wis No	W4211250	
ORJ. REF. NR.	9704210112 - 9704210012 - 9704210212 - 9704210612 - II30418 - 9704210712	
MODEL	ATEGO - AKTROS - ANTOS	
POZİSYON POSITION	 ÖN FRONT	 14,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
335	34	102,5	91,5	120	10	14,5



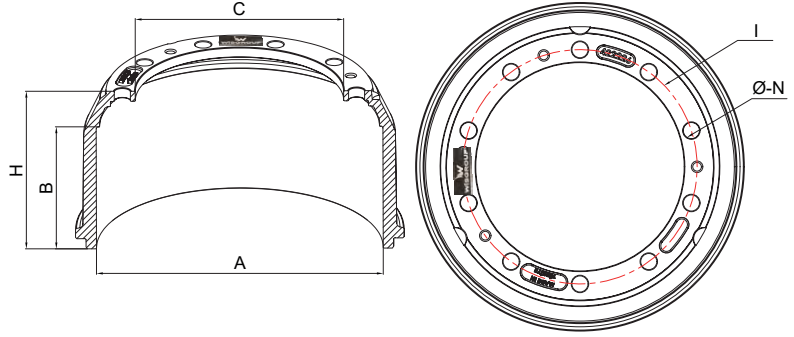
KAMPANA/DRUM

MERCEDES



Wis No	W4222260	
ORJ. REF. NR.	6174230201 - A6174230201	
MODEL	MK SERIES - NG SERIES - AXOR - AXOR 2 - 2521 - 2524	
POZİSYON POSITION	 ARKA REAR	 45

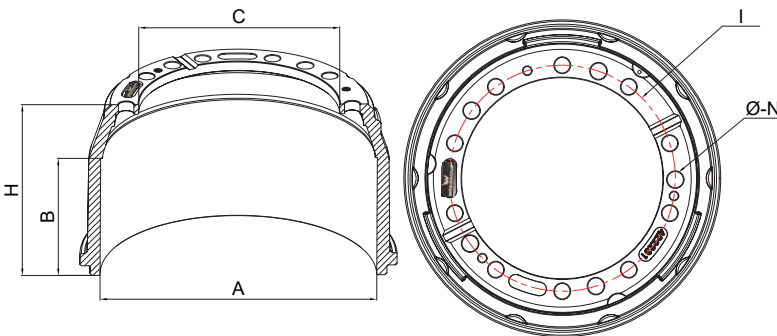
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	192	248	298	335	10 / 3	23 / M12x1,5



KAMPANA/DRUM

MERCEDES

Wis No	W4222270	
ORJ. REF. NR.	3464230101 - 3464230501 - 3554230601 5000281082 - 5000285473 - 81501100101 - 81501100134	
MODEL	22.190 / 26.281 / SL200 / E2000 / F2000 M2000 / TGA19.410 / 35.410 / 19.323 / 27.373	
POZİSYON POSITION	 ARKA REAR	 51

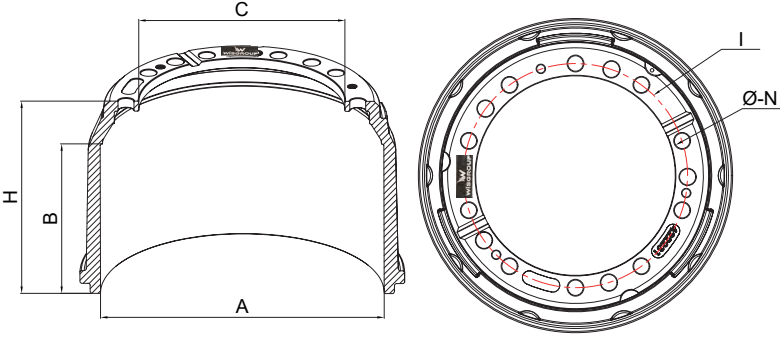


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	192	280	298	335	10 / 5 / 3	23 / 24 / M12x1,5

MERCEDES

KAMPANA/DRUM

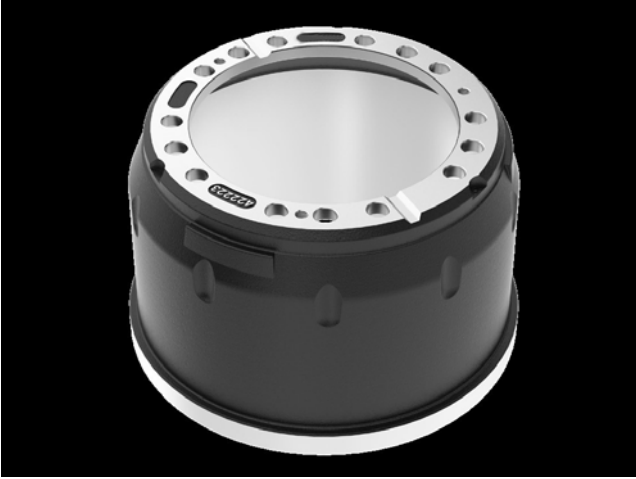
Wis No	W 4222310	
ORJ. REF. NR.	3054230401- 3054230301- 3054230701	
MODEL	AXOR - ACTROS - ACTROS MP2 / MP3 - ATEGO - POWERLINER - CONECTO - NEOPLAN CITYLINER	
POZİSYON POSITION	 ARKA REAR	 56,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	238	306	298	335	10 / 5 / 3	23 / 24 / M12x1,5

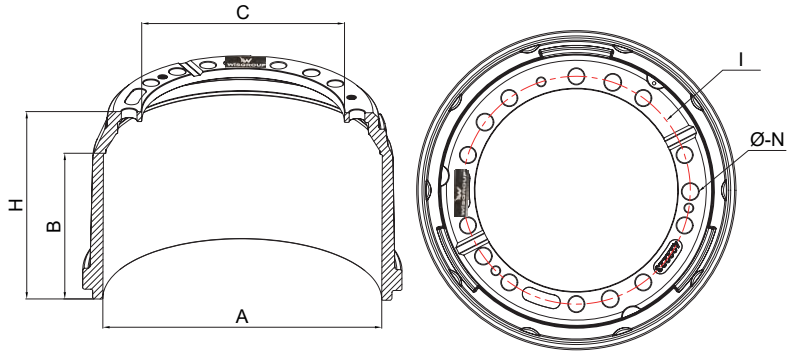
MERCEDES

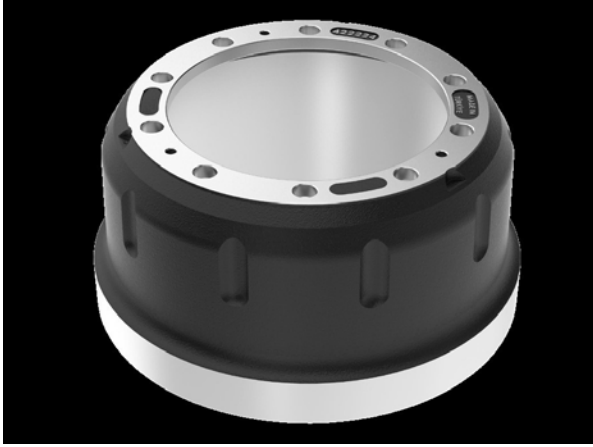
KAMPANA/DRUM



Wis No	W4222230	
ORJ. REF. NR.	3064230401 - 3054230301 - 3054230401 - 3054230701	
MODEL	AXOR - ACTROS - ACTROS MP2 / MP3 - ATEGO - POWERLINER - CONECTO - NEOPLAN CITYLINER	
POZİSYON POSITION	 ARKA REAR	 55

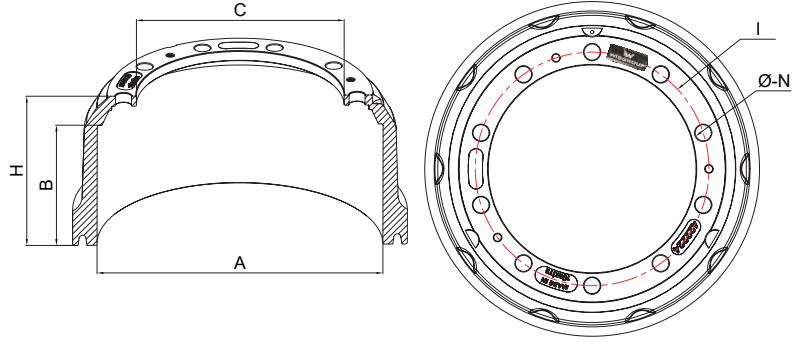
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	238	306	298	335	10 / 5 / 3	23 / 24 / M12x1,5
FLANŞ KALINLIĞI 50mm FLANGE THICKNESS 50mm						





Wis No	W4222240	
ORJ. REF. NR.	6584210001 - A6584210001 - MBD1124	
MODEL	AXOR/ACTROS 1831 / 1835 / 1840 7 1843 - ATEGO 1823 K/S / LS2628 B/K - AROCS 1830	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 53,5

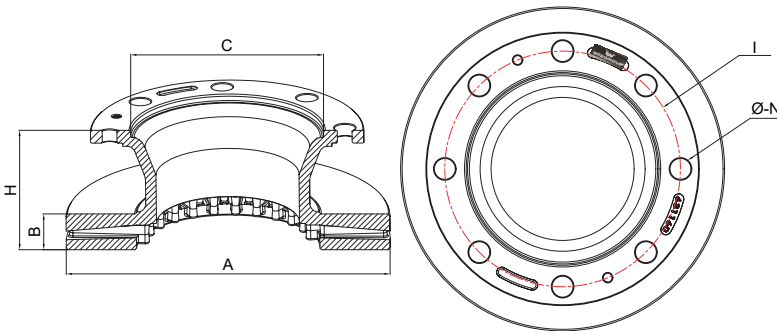
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
410	191	237	298	335	10 / 3	23 / M12x1,75



DISK/DISC

MERITOR-ROR

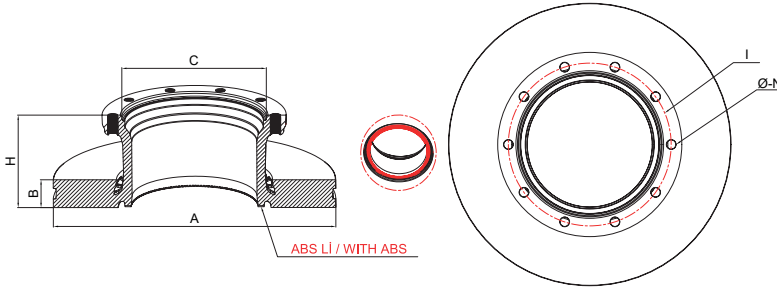
Wis No	W 6311600	
ORJ. REF. NR.	21224263 - 3218H1308 - MBR5079 - MBR9017	
MODEL	LM - TM SERİ - LM - TM SERIES	
POZİSYON POSITION	 TREYLER TRAILER	 31



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
378	45	150	225	275	8 / 2	24,5 / M12x1,75

MERITOR

Wis No	W6311610	
ORJ. REF. NR.	68323825 - MBR9004 - MBR5124	
MODEL	LM - TA SERİ - LM - TA SERIES - ABS Lİ - WITH ABS	
POZİSYON POSITION	 TREYLER TRAILER	 38



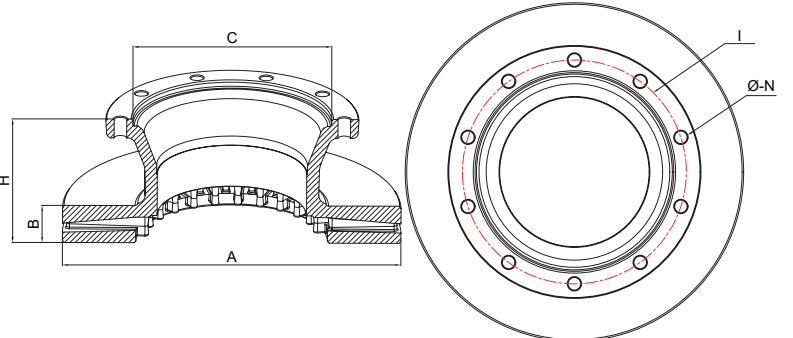
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	210	267	180	225	10	23

MERITOR-ROR



Wis No	W 6311590	
ORJ. REF. NR.	21225115 - 21227349 - 32108G1333 - 31788700100 - MBR5073 - MBR9018 - 2152515	
MODEL	LM - LMC - TM SERİ / LM - LMC - TM SERIES	
POZİSYON POSITION	 TRAYLER TRAILER	 29

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
378	45	150	222	250	10	M16x2



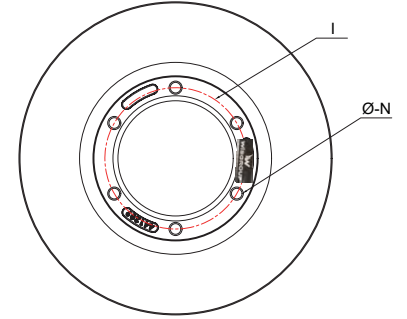
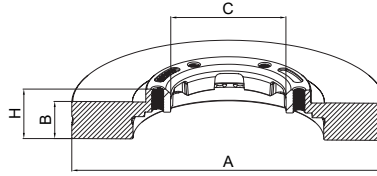
DISK/DISC

MITSUBISHI



Wis No	W4412090	
ORJ. REF. NR.	MK584503Y	
MODEL	EURO 5	
POZİSYON POSITION	 ÖN FRONT	 13

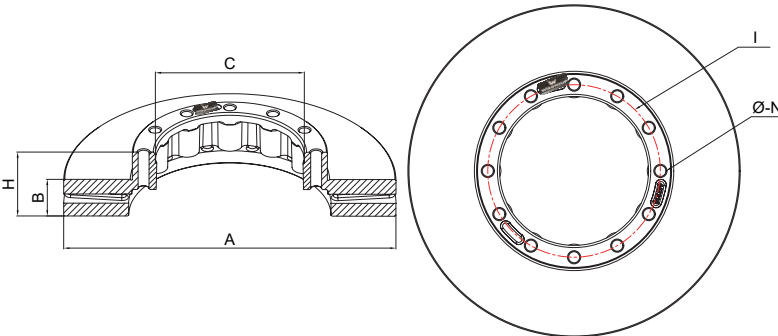
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
310	40	53.8	114	140	6	M12x1,75



DISK/DISC

MITSUBISHI

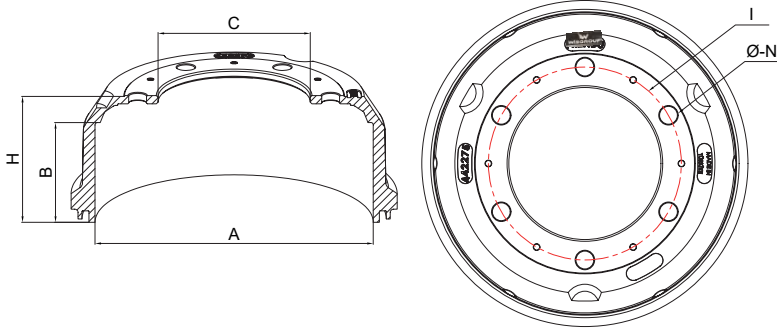
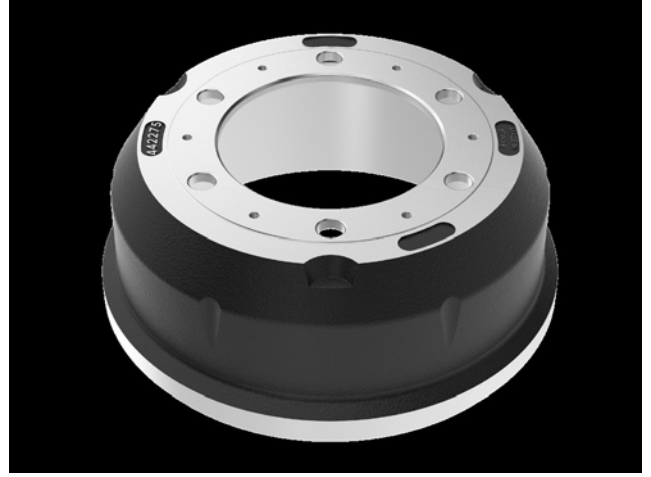
Wis No	W4412100	
ORJ. REF. NR.	MK584504Y	
MODEL	EURO 5	
POZİSYON POSITION	 ARKA REAR	 14



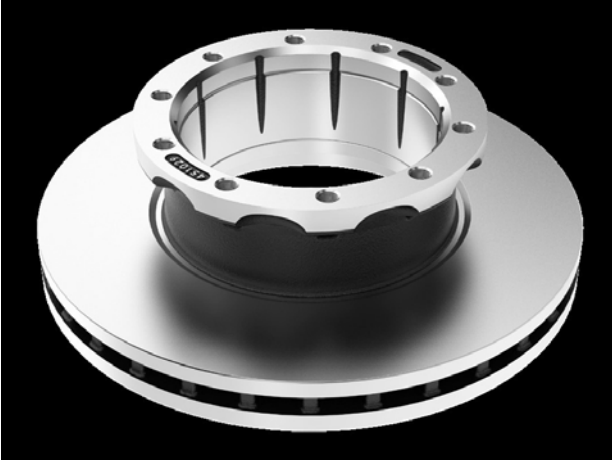
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
310	40	70	139	161	12	10

MITSUBISHI

Wis No	W 4422750	
ORJ. REF. NR.	MK321338	
MODEL	MITSUBISHI 659 - PRESTIJ 98 - 06	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 20

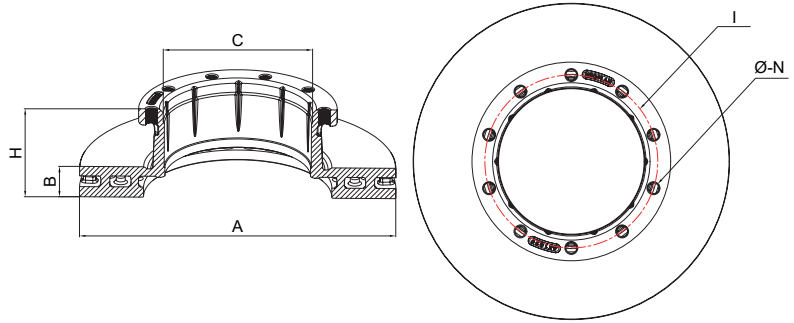


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
320	122	155	175	222	6 / 6	20.5 / M8x1.25



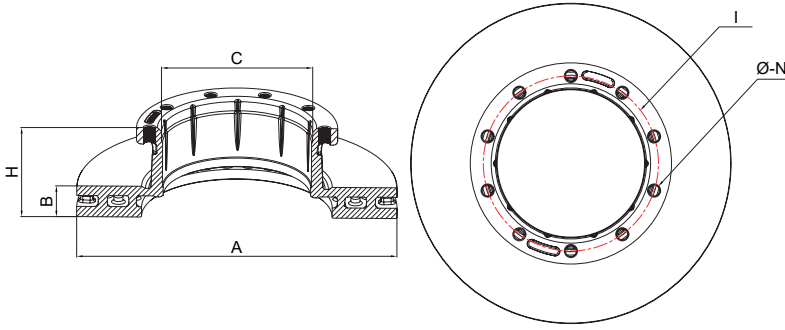
Wis No	W4510290	
ORJ. REF. NR.	8285000589 - 082135830 - 0501315228 - 1415146 - 1415147 - 501316953 - 234110 - 4511350	
MODEL	CITYLINER / EUROLINER / JETLINER / BOVA / ZF AKSLAR İÇİN / FOR ZF AXLE	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 29,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131	202	235	10	M16x1,5



OTOKAR

Wis No	W4810290		
ORJ. REF. NR.	082135830 - 0501315228 - 1415146 - 1415147 - 501316953 - 234110 - 4511350		
MODEL	CITYLINER / EUROLINER / JETLINER / BOVA / ZF AKSLAR İÇİN / FOR ZF AXLE		
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 29,5 kg	



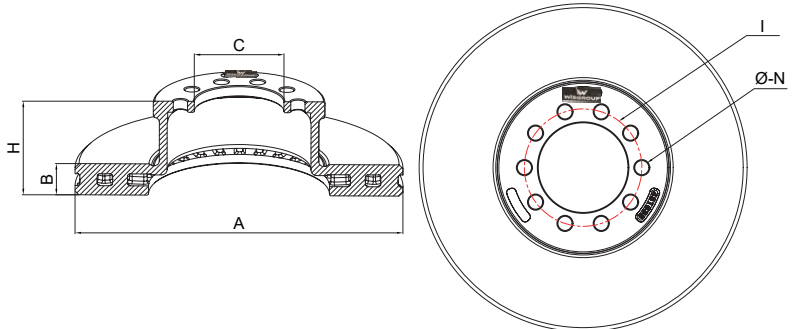
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131	202	235	10	M16x1,5

OTOKAR



Wis No	W4810300		
ORJ. REF. NR.	13C33-05572 - 13C33-05572AA		
MODEL	OTOKAR SULTAN		
POZİSYON POSITION	 ÖN FRONT	 14,5 kg	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
335	34	102,5	91,6	120	10	14,5



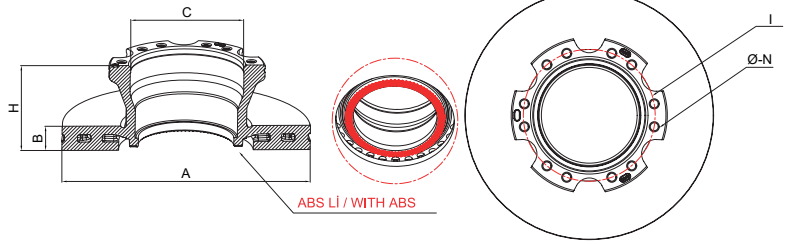
DISK/DISC

OTOKAR



Wis No	W4810310	
ORJ. REF. NR.	13C3508390BA	
MODEL	SULTAN - ABS Lİ / WITH ABS	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 18

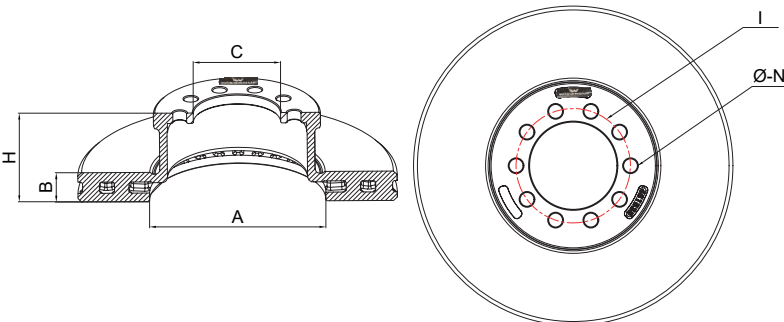
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	119	150	175	12	M12x1,75



DISK/DISC

OTOKAR

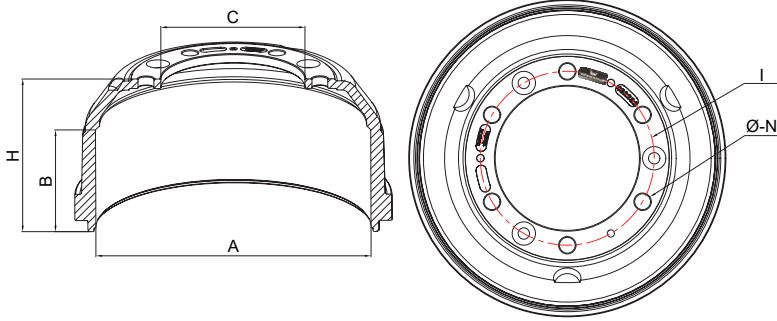
Wis No	W4811720	
ORJ. REF. NR.	13C2505572BA - 13C25-05572-BA	
MODEL	OTOKAR SULTAN	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 15



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	80	95	118	10 / 2	15 / M12x1,75

OTOKAR

Wis No	W4822820	
ORJ. REF. NR.	13C0005109-AB	
MODEL	SULTAN KISA / SULTAN SHORT	
POZİSYON POSITION		 24,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
324,5	128	192	170	205	6 / 3 / 3	18,7 / 27,5 - 10,5 H / M10x1,5

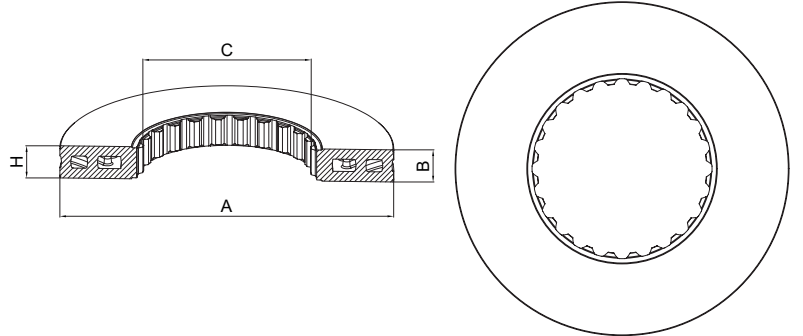
RENAULT

DISK/DISC



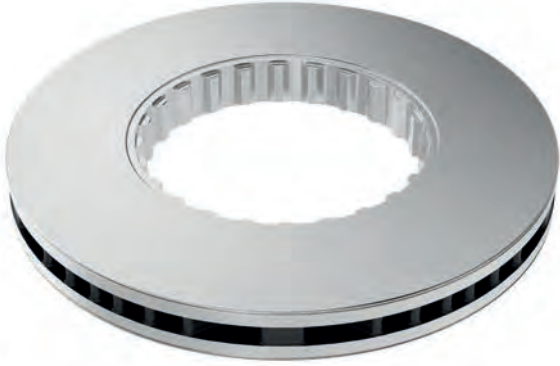
Wis No	W5110100	
ORJ. REF. NR.	85103803 - 85110496 - 20515093 - 7421575117 - 21575071	
MODEL	FH 12/FH16/FM -12/FL-ORJİNAL ÖLÇÜ-ORIGINAL SIZE	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 26,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	220	-	-	-



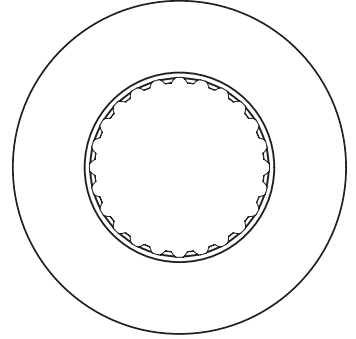
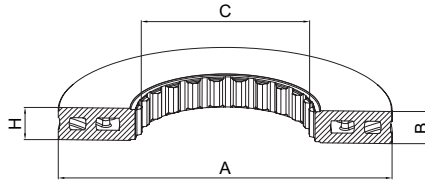
DISK/DISC

RENAULT



Wis No	W5110101	
ORJ. REF. NR.	85103803 - 85110496 - 20515093 - 20515093 - 3218H1308 - 21224263	
MODEL	FH 12 / FH16 / FM -12 / FL - SIKI GEÇME (AŞINMIŞ POYRA İÇİN)	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 26,5

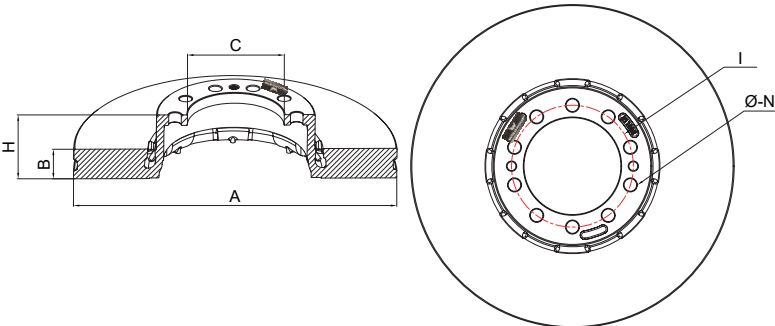
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	220	-	-	-



DISK/DISC

RENAULT

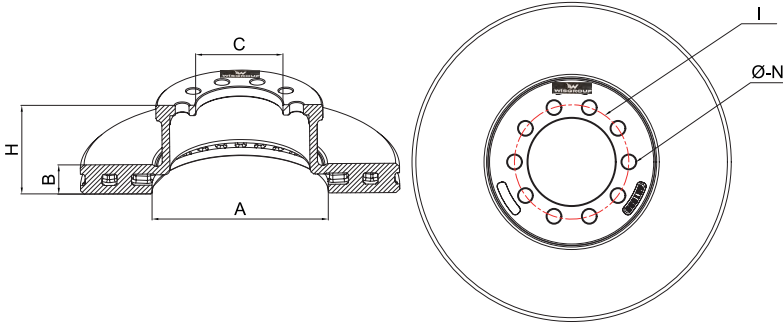
Wis No	W5110350	
ORJ. REF. NR.	5010216437 - 5010422593 - 5010422363 - 5006172150	
MODEL	V400 / 420 / MAGNUM / MAJOR MANAGER / PREMIUM	
POZİSYON POSITION	 ÖN FRONT	 31



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
438	45	97	131	165	10 / 2	17 / M14x2

RENAULT

Wis No	W5111720	
ORJ. REF. NR.	5010525308 - 5010422262 - 5010598303	
MODEL	MIDLUM (135.08/B > 280.18) / MIDLUM DXI (EURO 3 - EURO 4)	
POZİSYON POSITION	 ÖN FRONT	 15



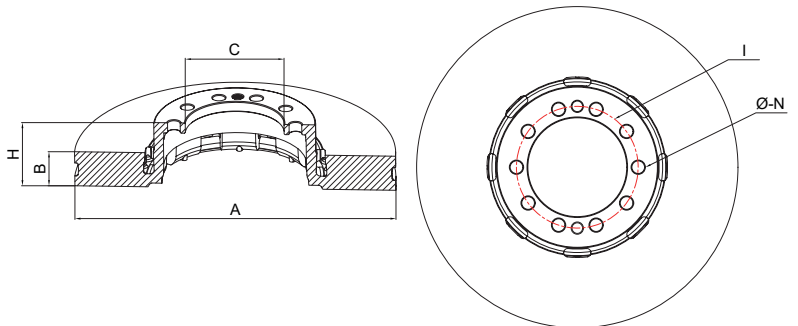
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	34	80	95	118	10 / 2	15 / M12x1,75

RENAULT



Wis No	W5111780	
ORJ. REF. NR.	5010260218	
MODEL	MIDLUM	
POZİSYON POSITION	 ÖN FRONT	 23

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
380	45	85	117	144	10 / 2	15 / M14x2



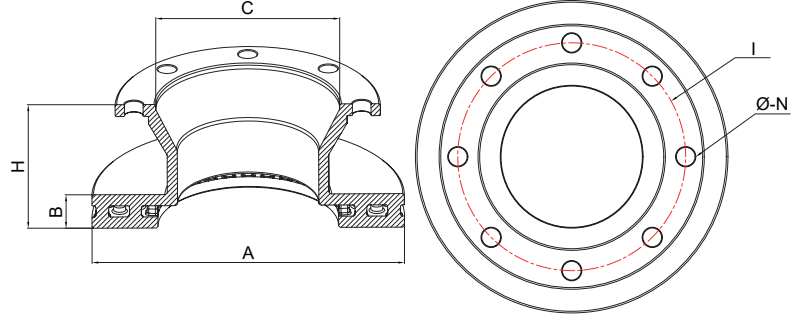
DISK/DISC

RENAULT



Wis No	W5111870	
ORJ. REF. NR.	5010525362 - 5010525015 - 1962321 - 7482421131	
MODEL	MIDLUM	
POZİSYON POSITION	 ARKA REAR	 30

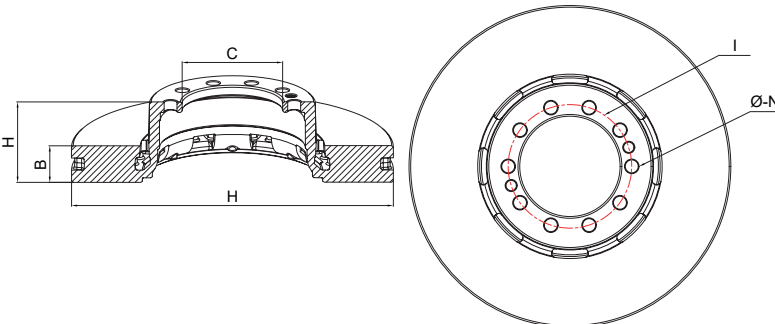
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	166	222	275	8	22,5



DISK/DISC

RENAULT

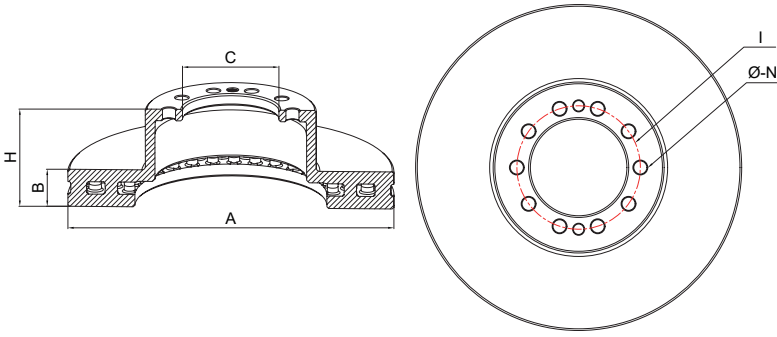
Wis No	W5111880	
ORJ. REF. NR.	5010525014 - MBR5119 - 7421867375	
MODEL	MIDLUM	
POZİSYON POSITION	 ÖN FRONT	 24



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
375	45	99	117	144	10 / 2	15 / M14x2

RENAULT

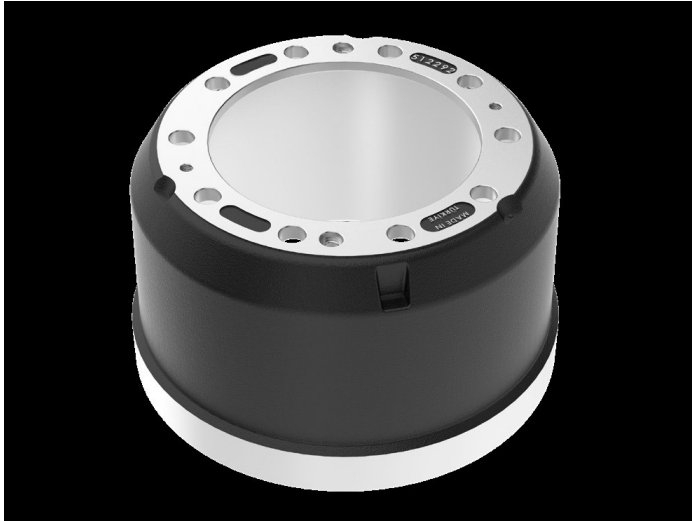
Wis No	W5111940		
ORJ. REF. NR.	5010598305 - 20931241 - 20700509		
MODEL	MIDLUM		
POZİSYON POSITION		ÖN FRONT	 24



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
375	45	119	111	145	10 / 2	15 / M14x2

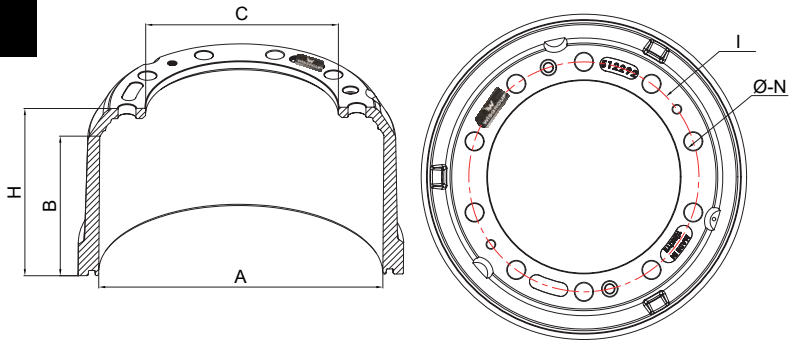
RENAULT

KAMPANA/DRUM



Wis No	W5122920		
ORJ. REF. NR.	5010525805		
MODEL	PREMIUM - KERAX EURO3 - 4 x 2		
POZİSYON POSITION		ARKA REAR	 58

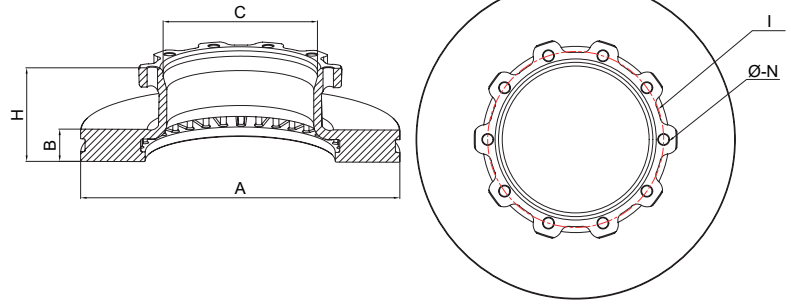
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
414	232	278	280,8	335	10 / 2 / 2	26 / 22 - 13 F / M14x2





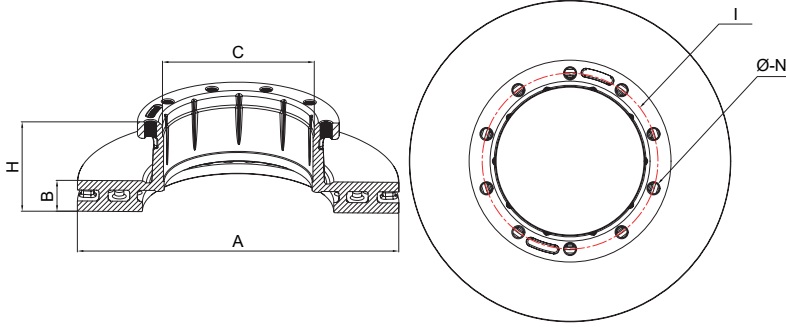
Wis No	W5610140	
ORJ. REF. NR.	1402272 - 1386686 - 1367735 - 1852817 - 510673100 - K000510 - K000810 -13866867	
MODEL	P-G-R-T SERİSİ / 4-5 SERİSİ IRIZAR OTOBÜS / IRIZAR BUS	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 29,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131	208	237	10	M16x1,5



TEMSA

Wis No	W6110290	
ORJ. REF. NR.	082135830 - 0501315228 - 1415146 - 1415147 - 501316953 - 234110 - 4511350	
MODEL	CITYLINER / EUROLINER / JETLINER / BOVA / ZF AKSLAR İÇİN / FOR ZF AXLE	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 29,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131	202	235	10	M16x1,5

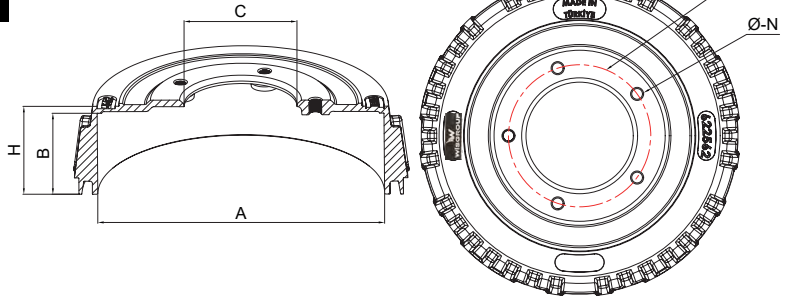
KAMPANA/DRUM

TOYOTA



Wis No	W6625620	
ORJ. REF. NR.	9410564	
MODEL	COASTER	
POZİSYON POSITION		 15

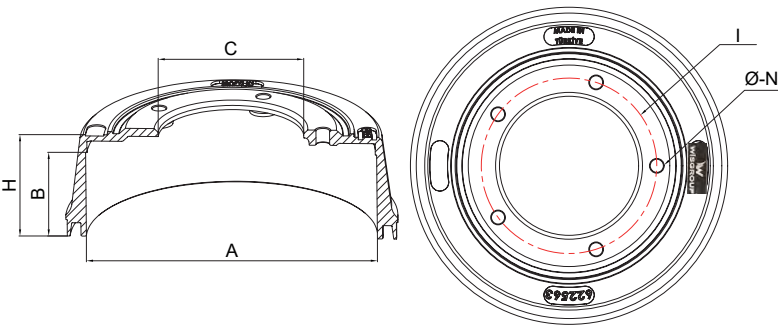
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
320	99,5	115,5	126	167	5	M14x1,5



KAMPANA/DRUM

TOYOTA

Wis No	W6225630	
ORJ. REF. NR.		
MODEL	COASTER	
POZİSYON POSITION		 15

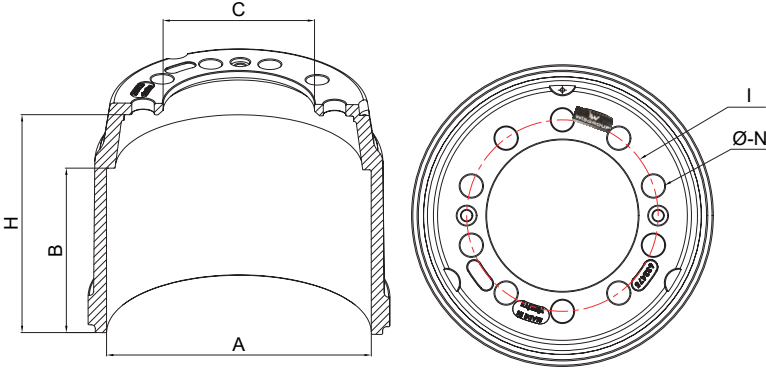


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
320	99	129	160	202	5	15

FRUEHAUF SMB

KAMPANA/DRUM

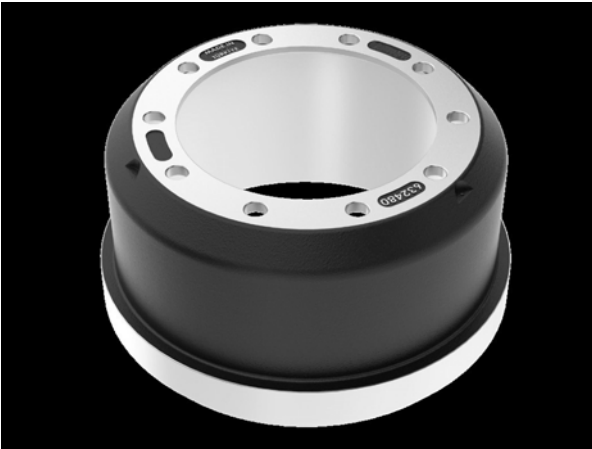
Wis No	W6324750		
ORJ. REF. NR.	86960 - AJA0650001 - A25652 - M006867 - 7000102Y		
MODEL	311 x 203 JUMBO		
POZİSYON POSITION	 TREYLER TREILER	 39	



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
311	215	300	178	225	10 / 2	26,5 / 22,5 / 12,5 F

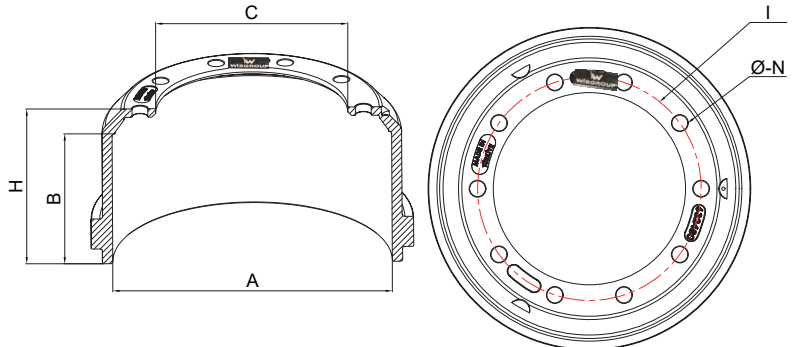
FRUEHAUF SMB

KAMPANA/DRUM



Wis No	W6324800		
ORJ. REF. NR.	AJB0465002 - M003176 - 7000085S - 449628 - 1030341 - 16607500A		
MODEL	419 x 203 PİLOT		
POZİSYON POSITION	 TREYLER TREILER	 49	

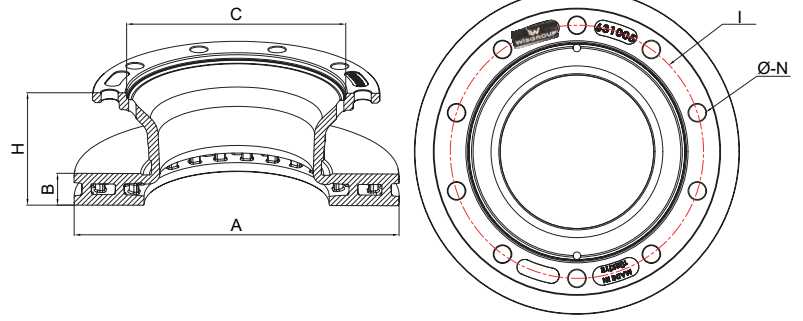
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
419	215	256	288	335	10	23,5



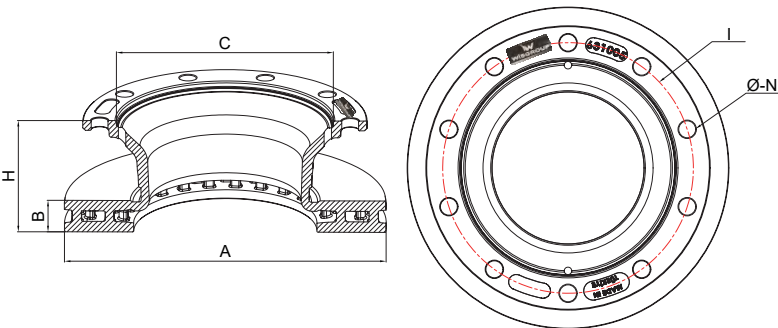


Wis No	W 6310050	
ORJ. REF. NR.	0308835050 - 0308835057 - 0308835030	
MODEL	BPW KOGEL - KRONE SB4345 - SB7 - SN7 290 LIK DAR BOĞAZ - 290 NARROW THROAT	
POZİSYON POSITION	 TREYLER TRAILER	 34,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	159,5	290	335	10	22,5



Wis No	W 6310051	
ORJ. REF. NR.	0308835050 - 0308835057 - 0308835030	
MODEL	BPW KOGEL - KRONE SB4345 - SB7 - SN7 GENİŞ BOĞAZ - YENİ MODEL- WIDE THROAT NEW MODEL	
POZİSYON POSITION	 TREYLER TRAILER	 33,5

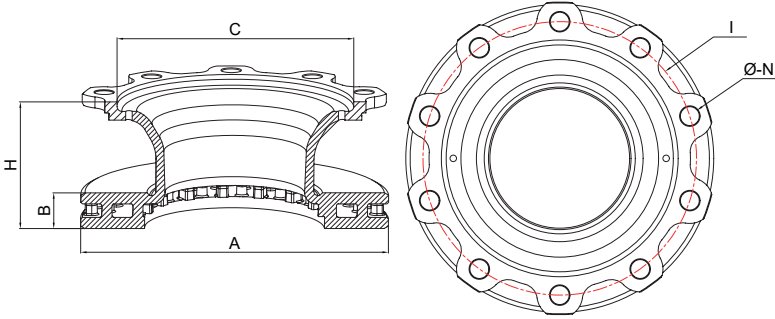


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	159,5	293	335	10	22,5

BPW

DISK/DISC

Wis No	W6310180	
ORJ. REF. NR.	0308834020-0308834060-0308834067 0308834040-0308834047-0300224093-K050086 0308834067-04637000A-0908834067-04637300A	
MODEL	BPW KOGEL SB3745-SB 6000 / 160 LİK DAR BOĞAZ (290) 160 NARROW THROAT (290)	
POZİSYON POSITION	 TREYLER TRAILER	 28,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	159,5	290	335	10	23

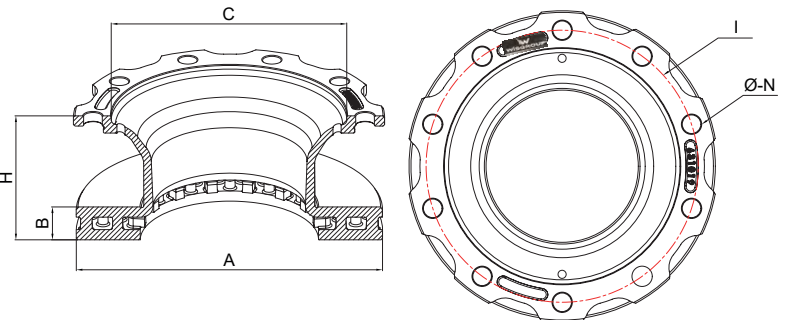
BPW

DISK/DISC



Wis No	W6310190	
ORJ. REF. NR.	0308834080 - 0308834087 - MBR5060 04637700A - 0908834087 - 6501461 - DF5024D - K072616	
MODEL	BPW KOGEL-SKH SERİ (SB3745 - SB6000) 170 LİK DAR BOĞAZ - 170 NARROW THROAT	
POZİSYON POSITION	 TREYLER TRAILER	 28

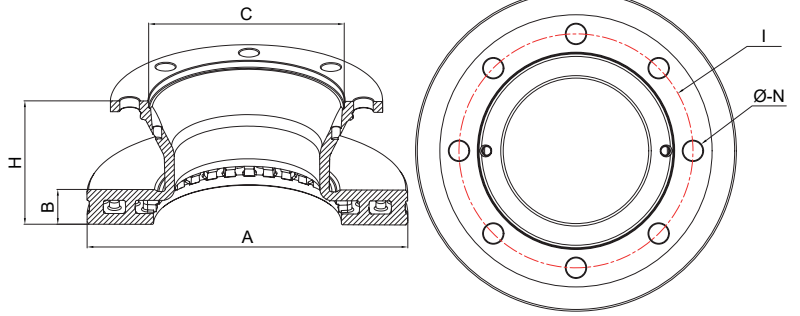
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	169,5	290	335	10	23



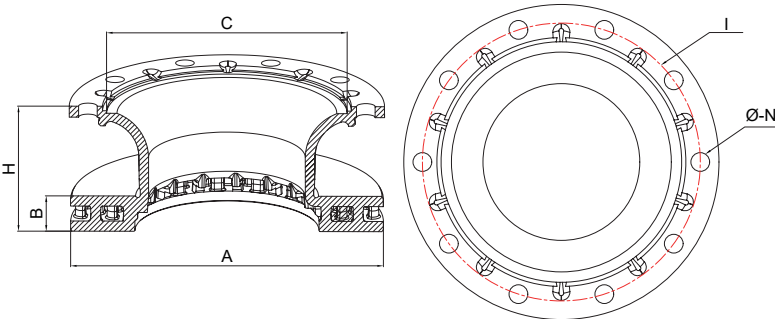


Wis No	W6310470	
ORJ. REF. NR.	0308834030 - 0308834010 - 0308834017 - 0308834037 - 0170551044621 - 125669203	
MODEL	SKH SERIES	
POZİSYON POSITION	 TREYLER TRAILER	 27,5

BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	159,5	230	275	8	23

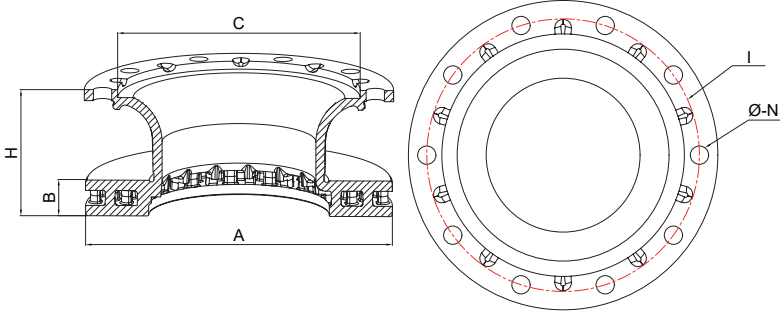


Wis No	W6310480	
ORJ. REF. NR.	0308834100 - 0308834107	
MODEL	SKH SERIES SB3745 ECO PLUS 2 - 290 LİK DAR BOĞAZ 290 NARROW THROAT	
POZİSYON POSITION	 TREYLER TRAILER	 28



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	159,5	290	335	10	23

Wis No	W6310481	
ORJ. REF. NR.	0308834130 - 0308834137	
MODEL	SKH SERIES SB3745 ECO PLUS 2 298 LIK DAR BOĞAZ - 298 NARROW THROAT	
POZİSYON POSITION	 TREYLER TREILER	 28

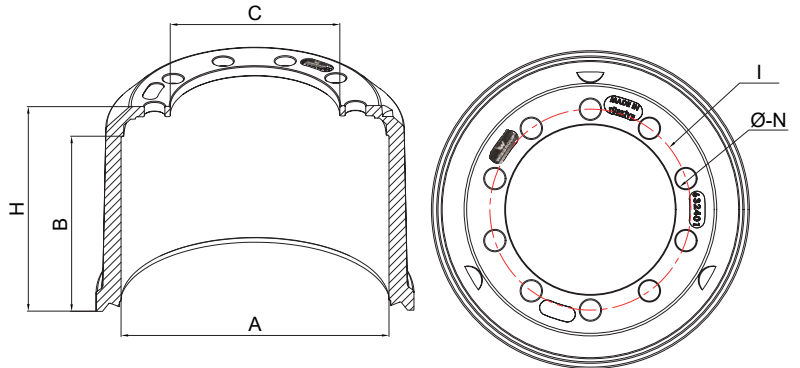


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	159,5	298	335	10	23



Wis No	W6324010	
ORJ. REF. NR.	0310546290 - 0310946490 - 9380005 - 0310646100	
MODEL	NR SERIES TYPE ECO 300 x 200	
POZİSYON POSITION	 TREYLER TREILER	 36,5

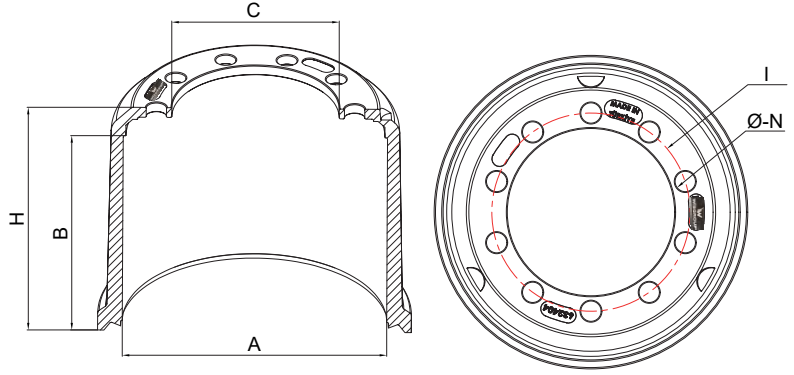
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
300	209,5	260	190	225	10	23



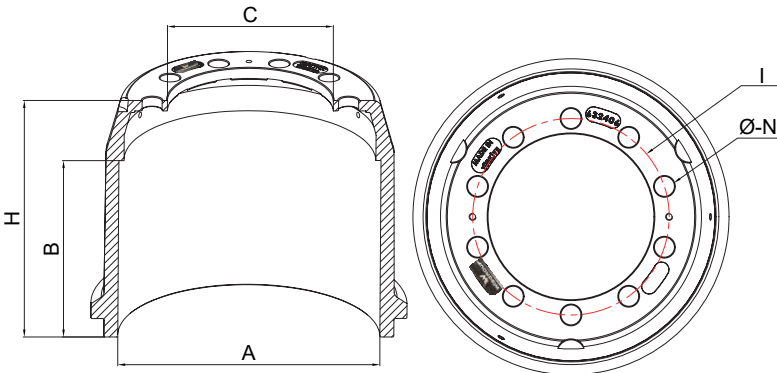
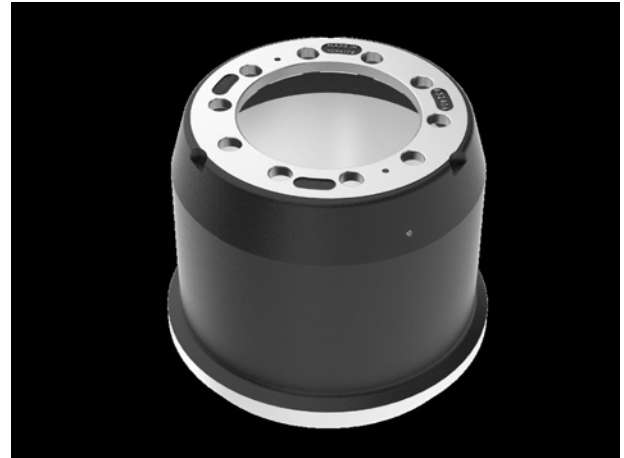


Wis No	W 6324040	
ORJ. REF. NR.	0310546200 - 0310946400 - 9380004 - 117308	
MODEL	300 x 200	
POZİSYON POSITION	 TREYLER TRAILER	 35,5

BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
300	244,5	295	190	225	10	23



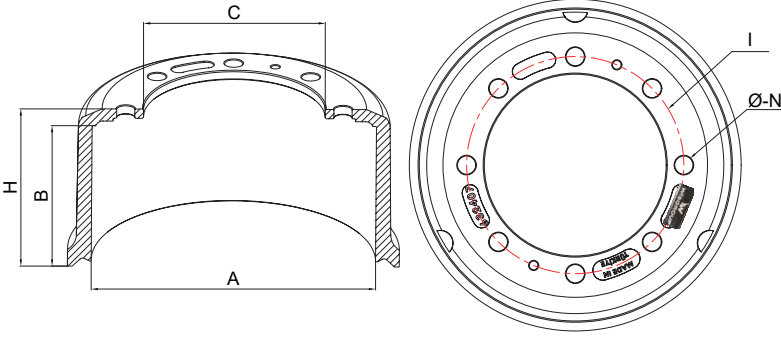
Wis No	W6324060	
ORJ. REF. NR.	0310546100 - 0310546120 - 0310546190 - 125779902 - 65665	
MODEL	300 x 200 JUMBO ZR / TIRSAN JUMBO	
POZİSYON POSITION	 TREYLER TRAILER	 36,5



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
300,2	220	295	190	225	10 / 2	23 - 40 F / M8x1,25

BPW

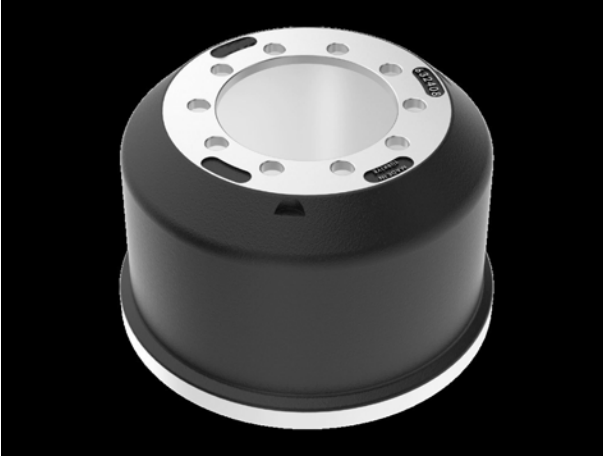
Wis No	W 6324070	
ORJ. REF. NR.	0310590050	
MODEL	360 x 179	
POZİSYON POSITION	 TREYLER TREILER	 38



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
360	189,5	220	230	225	8 / 2	23 / 11

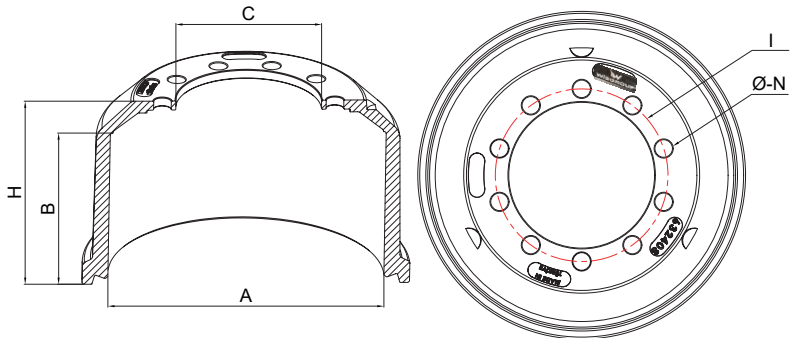
BPW

KAMPANA/DRUM



Wis No	W6324080	
ORJ. REF. NR.	0310590040 - 0310990240 - 9380021 - 67020	
MODEL	KH, KR, KM SERIES 360 x 200 JUMBO (10 DELİK / 10 HOLES)	
POZİSYON POSITION	 TREYLER TREILER	 46,5

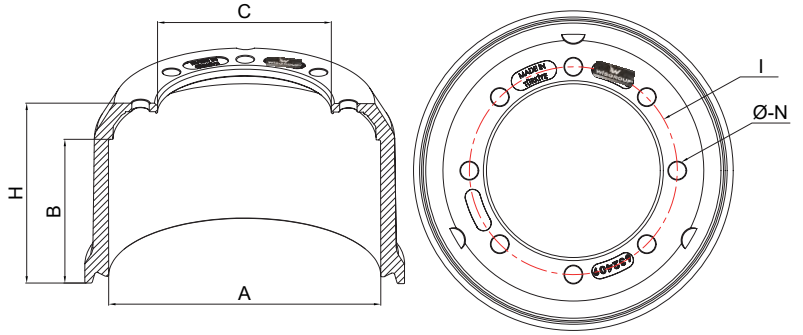
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
360	209	263	190	225	10	23



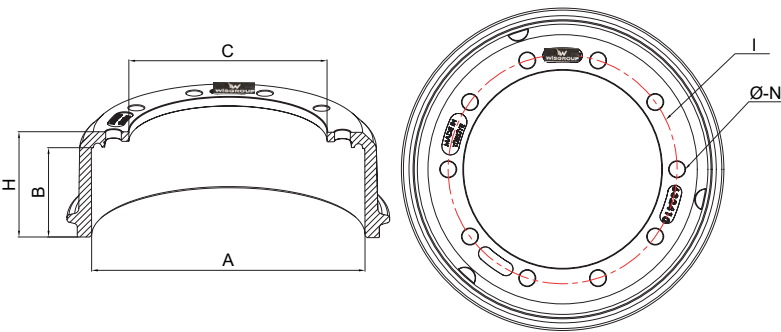


Wis No	W6324090	
ORJ. REF. NR.	0310590020 - 0310990220 - 9380018	
MODEL	360 x 200 JUMBO (8 DELİK / 8 HOLES)	
POZİSYON POSITION	 TREYLER TRAILER	 48

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
360	200	263	230	275	8	23



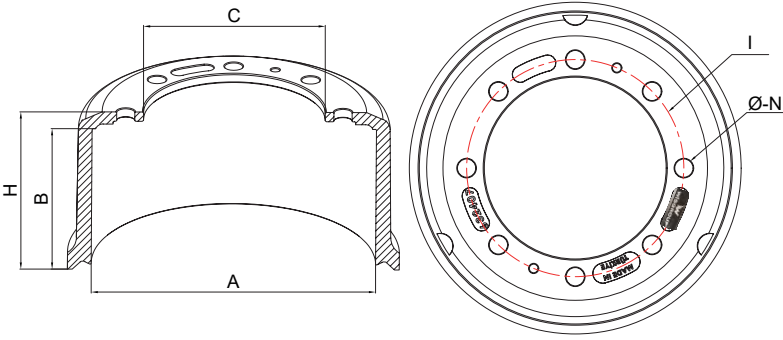
Wis No	W6324100	
ORJ. REF. NR.	0310600010	
MODEL		
POZİSYON POSITION	 TREYLER TRAILER	 35



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
400,2	140	165	290	335	10	23

BPW

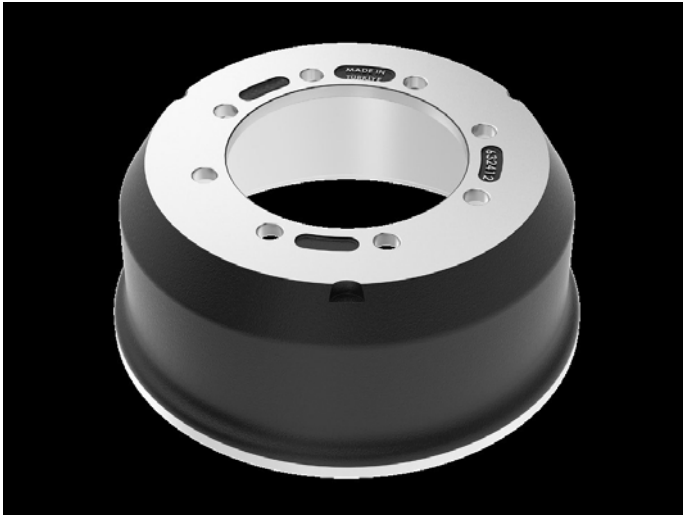
Wis No	W 6324110	
ORJ. REF. NR.	0310627110	
MODEL		
POZİSYON POSITION	 TREYLER TRAILER	 34,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
400,2	140	165	290	335	10	23

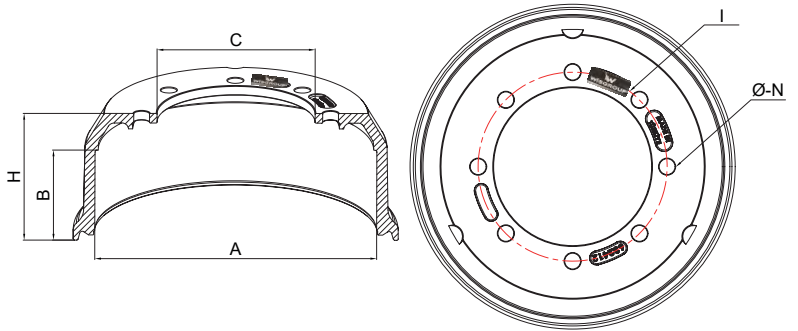
BPW

KAMPANA/DRUM



Wis No	W6324120	
ORJ. REF. NR.	0310691090	
MODEL	410 x 125	
POZİSYON POSITION	 TREYLER TRAILER	 37,5

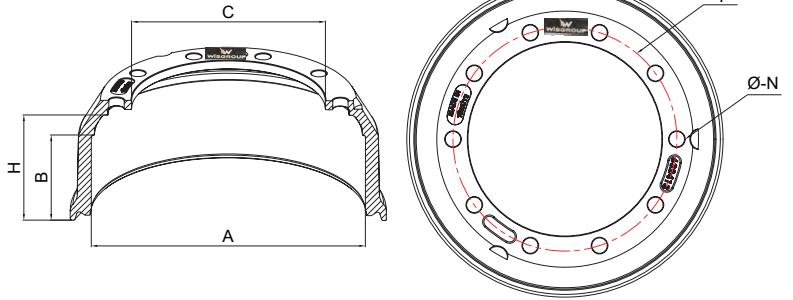
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410,2	132	197	230	275	8	23



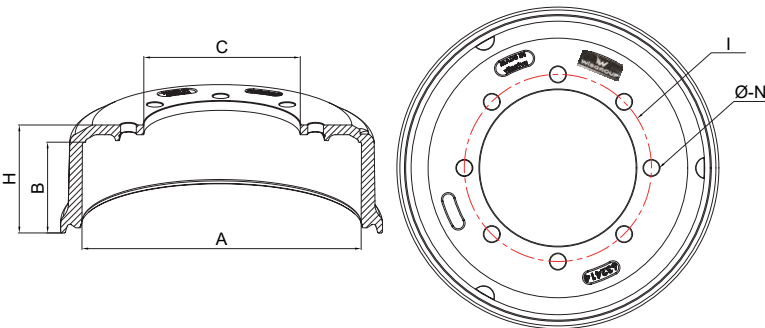
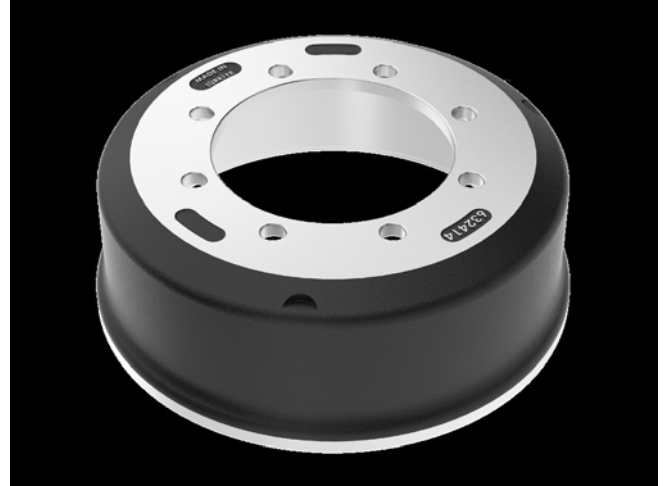


Wis No	W6324130	
ORJ. REF. NR.	0310691080	
MODEL	410 x 125	
POZİSYON POSITION	 TREYLER TRAILER	 39,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410,2	132	197	290	335	10	23



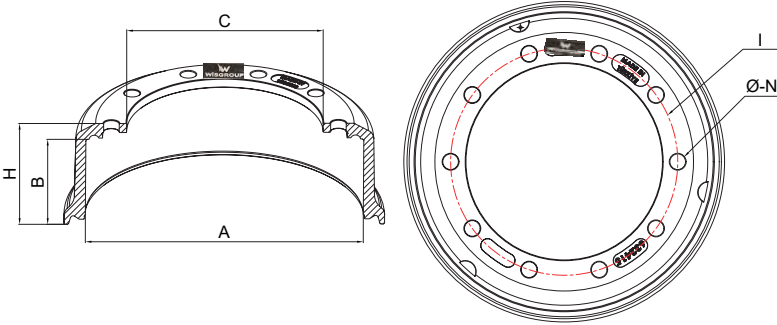
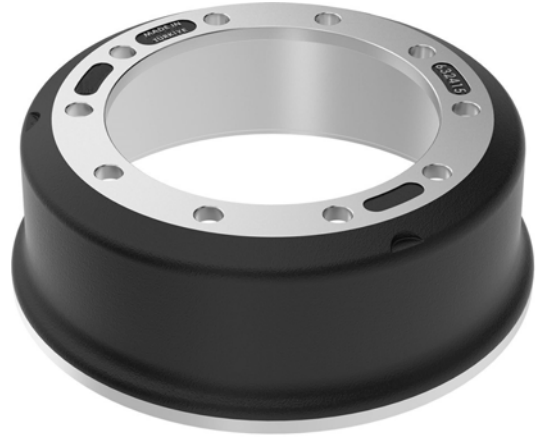
Wis No	W6324140	
ORJ. REF. NR.	310691110	
MODEL	410 x 125	
POZİSYON POSITION	 TREYLER TRAILER	 39



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410,2	132,5	167	230	275	8	23

BPW

Wis No	W6324150	
ORJ. REF. NR.	0310691100	
MODEL	410 X 125 / ÇAKMA	
POZİSYON POSITION	 TREYLER TRAILER	 32



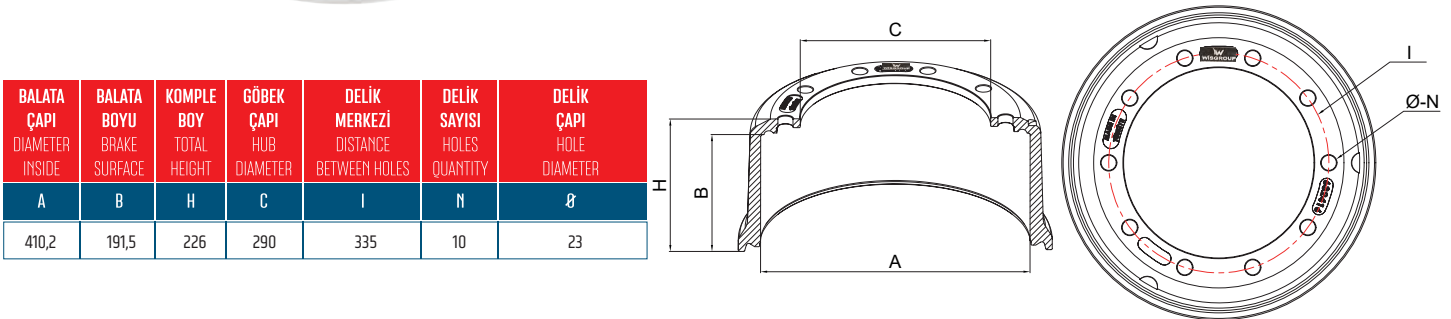
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	137	167	290	335	10	23

BPW

KAMPANA/DRUM



Wis No	W6324160	
ORJ. REF. NR.	0310691070	
MODEL	410 x 180	
POZİSYON POSITION	 TREYLER TRAILER	 46,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410,2	191,5	226	290	335	10	23

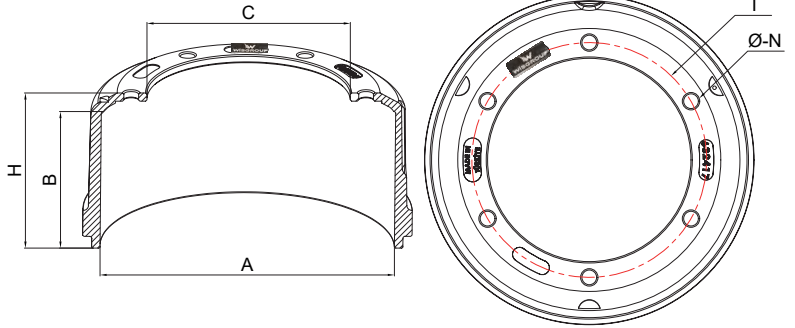
KAMPANA/DRUM

BPW



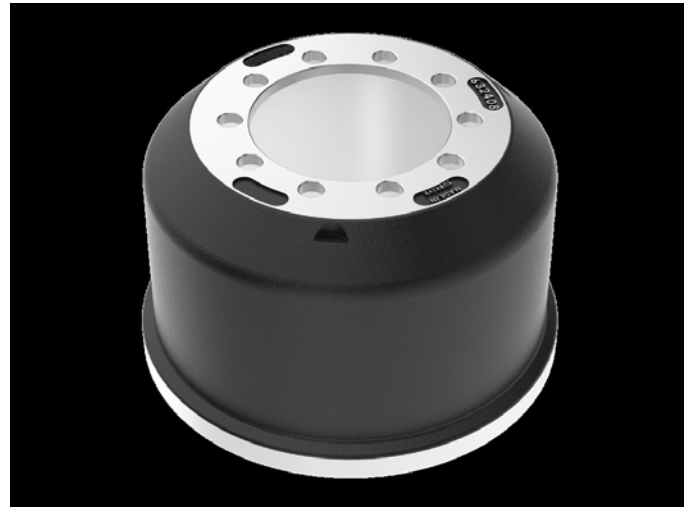
Wis No	W6324170	
ORJ. REF. NR.	0310667290 - 0310667440 - 0310667450 - 125779401 - 559164 - 894563	
MODEL	420 x 200	
POZİSYON POSITION	 TREYLER TREILER	 42

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	210	238,5	290	335	6	21

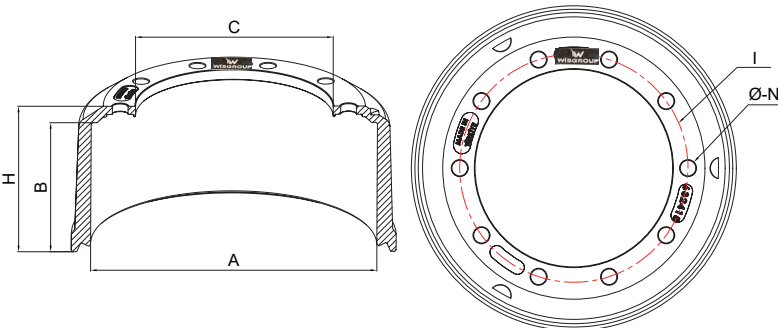


KAMPANA/DRUM

BPW



Wis No	W6324180	
ORJ. REF. NR.	0310667620 - 0310967130 - 0310967820 - 125779414 - 9328008 - 117152 - 66131 - MBD1034 - 04662710A	
MODEL	420X180 OPTİMA MAKSİMA (ESKİ MODEL / OLD MODEL)	
POZİSYON POSITION	 TREYLER TREILER	 50

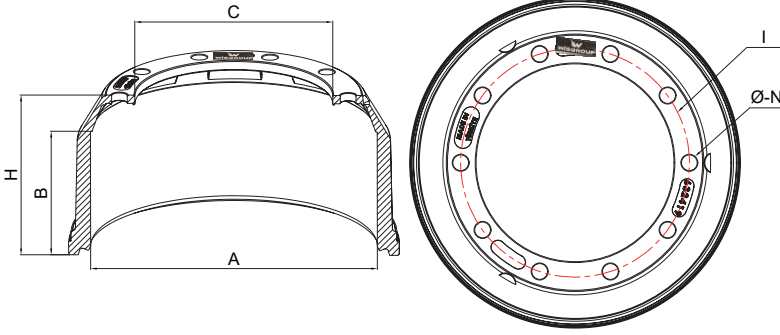


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	195	230	290	335	10	23

BPW

KAMPANA/DRUM

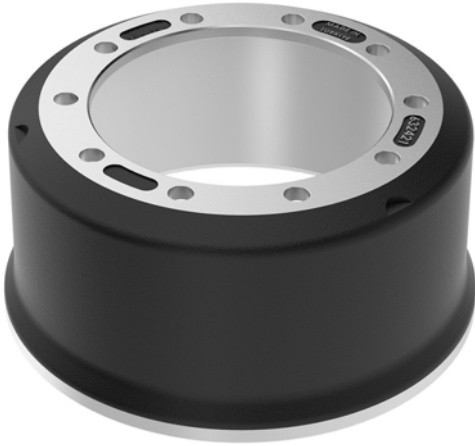
Wis No	W6324190	
ORJ. REF. NR.	0310667540 - 0310967740 - 0310967540 125779411 - 9380029-66130	
MODEL	HS, HZ, HZM TYPE ECO 420 x 180	
POZİSYON POSITION	 TREYLER TRAILER	 51



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	193	250	290	335	10	23

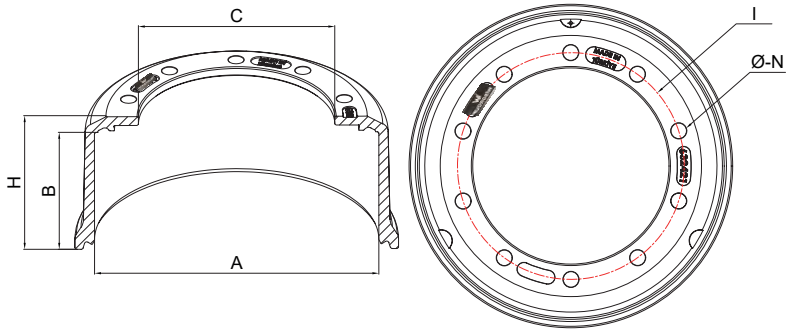
BPW

KAMPANA/DRUM



Wis No	W6324210	
ORJ. REF. NR.	0310967190-0310967790-9380039-0310967320 04669800A-MBD1053-T025212	
MODEL	ECOMEX PILOT (18 LİK ÇAKMA KAMPANA)	
POZİSYON POSITION	 TREYLER TRAILER	 41

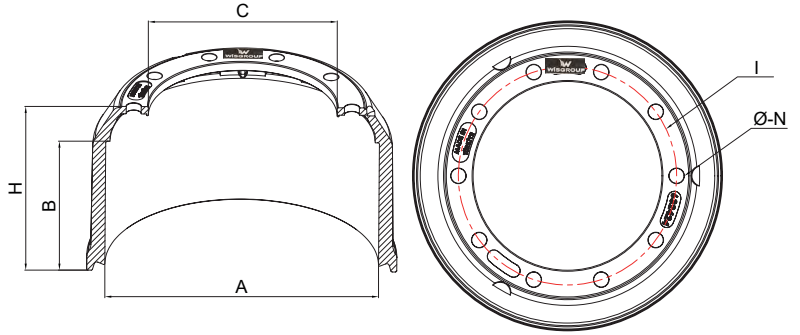
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	196	226	290	335	10	23



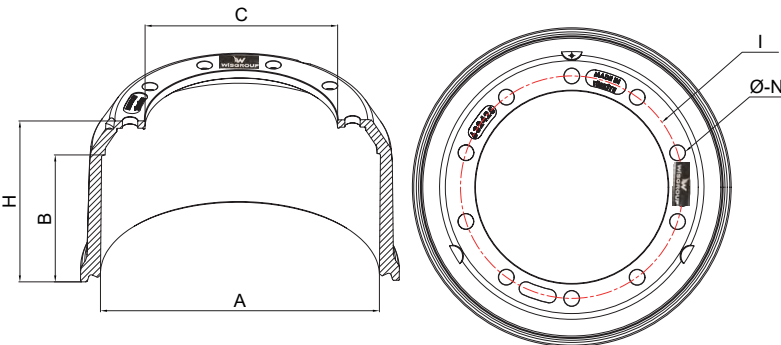


Wis No	W6324240	
ORJ. REF. NR.	0310677530 - 0310977450	
MODEL	400 x 200	
POZİSYON POSITION	 TREYLER TRAILER	 60,5

BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420,2	216	287	290	335	10	23



Wis No	W6324250	
ORJ. REF. NR.	0310977720-0310977120-0310677670	
MODEL	420 X 200	
POZİSYON POSITION	 TREYLER TRAILER	 56

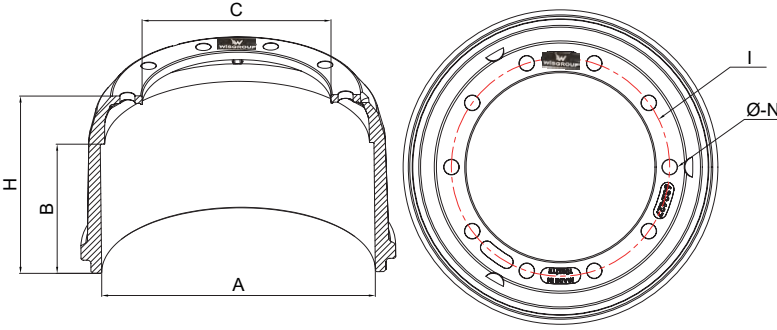
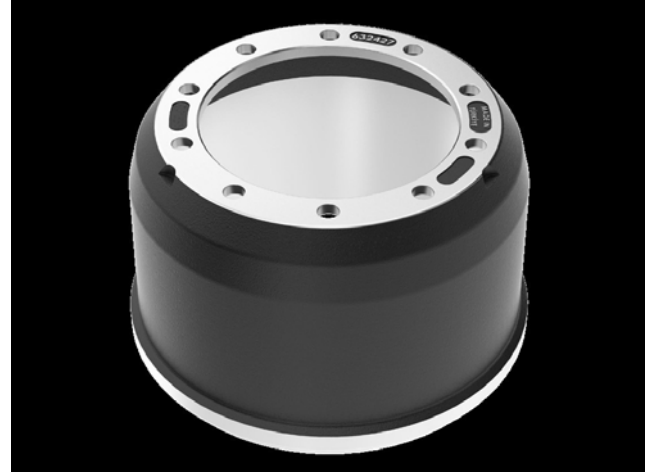


BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420	224	284	290	335	10	23 / 40 F

BPW

KAMPANA/DRUM

Wis No	W6324270	
ORJ. REF. NR.	0310677110-0310677360	
MODEL	420 x 200	
POZİSYON POSITION	 TREYLER TRAILER	 63



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420,2	224,5	308	290	335	10	23

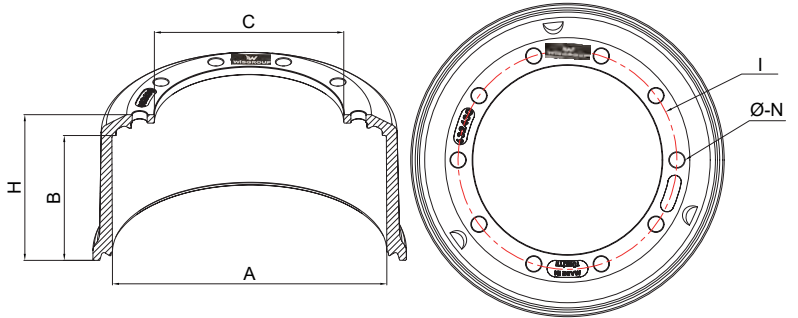
BPW

KAMPANA/DRUM



Wis No	W6324300	
ORJ. REF. NR.	310977170 - 0310977330 - 0310977420	
MODEL	420 x 200	
POZİSYON POSITION	 TREYLER TRAILER	 52

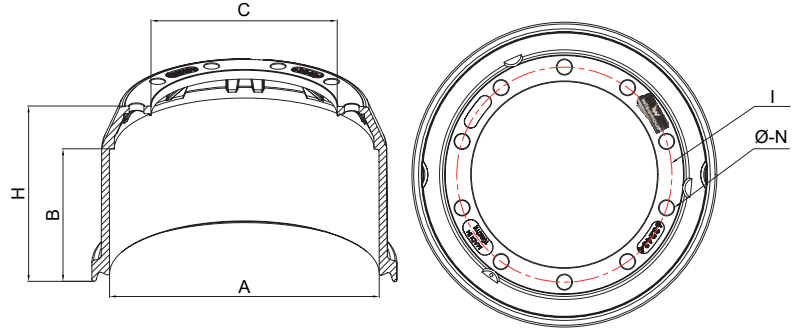
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	222	259	290	335	10	23



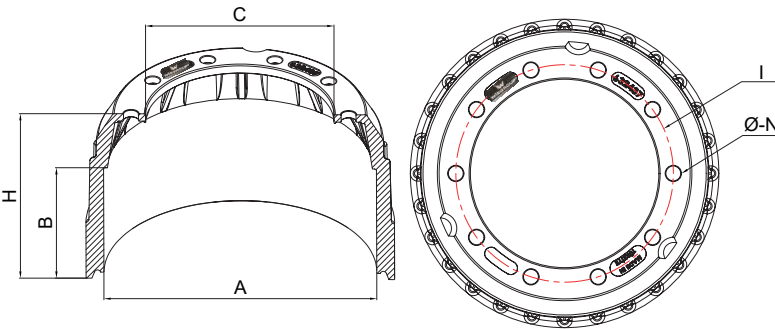
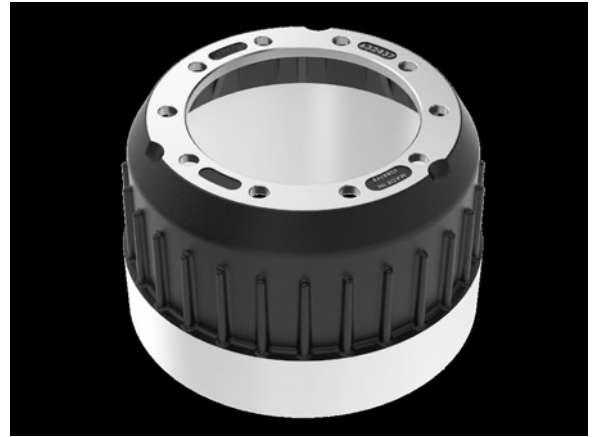


Wis No	W6324340	
ORJ. REF. NR.	0310677630 - 0310677450 - 0310977460	
MODEL	420 x 200	
POZİSYON POSITION	 TREYLER TRAILER	 62,5

BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420	224,5	297	290	335	10	23



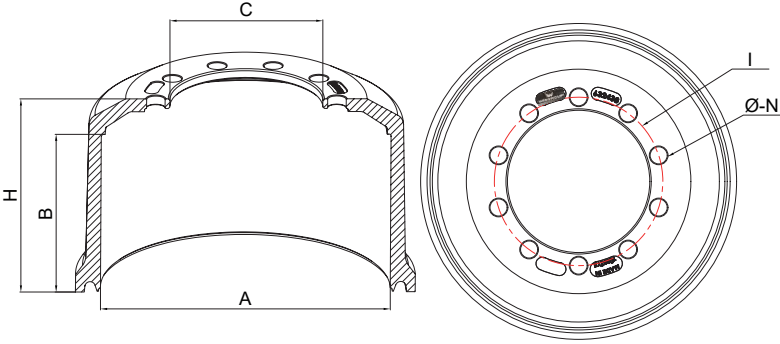
Wis No	W6324370	
ORJ. REF. NR.	310677630	
MODEL	BPW UZUN FLANŞ / BPW LONG FLANGE	
POZİSYON POSITION	 TREYLER TRAILER	 62



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420	200	298	290	335	10	23
FLANŞ KALINLIĞI 100mm FLANGE THICKNESS 100mm						

BPW

Wis No	W6324380	
ORJ. REF. NR.	0310990040 - 1028459	
MODEL	360 x 200 ECOMAX	
POZİSYON POSITION	 TREYLER TRAILER	 45



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
360	213	260	190	225	10	23

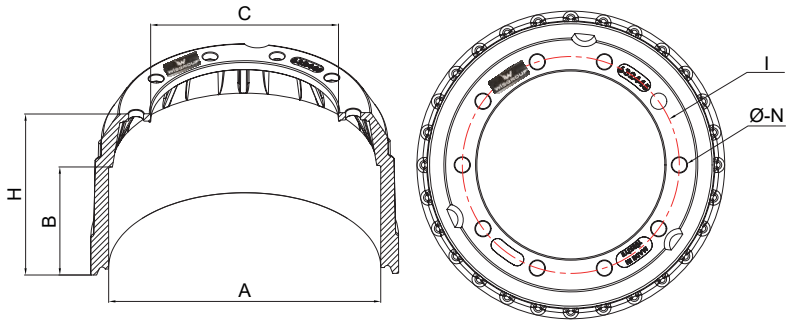
BPW



Wis No	W6324450	
ORJ. REF. NR.	310677630	
MODEL	BPW UZUN FLANŞ / BPW LONG FLANGE	
POZİSYON POSITION	 TREYLER TRAILER	 58

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	200	298	290	335	10	23

FLANŞ KALINLIĞI 70mm
FLANGE THICKNESS 70mm



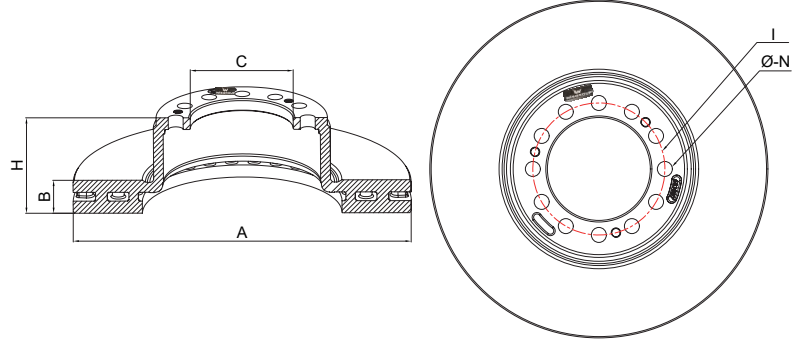
DISK/DISC

SAF



Wis No	W6310070	
ORJ. REF. NR.	4079000501 - 4079000500 - 4079000502 - 4079000600 - A9424211312 - K005938	
MODEL	SK RB 9022 22,5 JANT SAF (BÜYÜK GÖBEKLİ - BIG BELLY)	
POZİSYON POSITION	 TREYLER TREILER	32,5

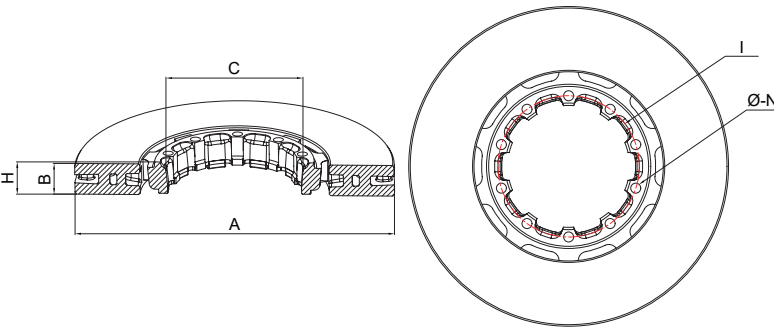
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	130	131	168	12 / 3	19 / M12x1,5



DISK/DISC

SAF

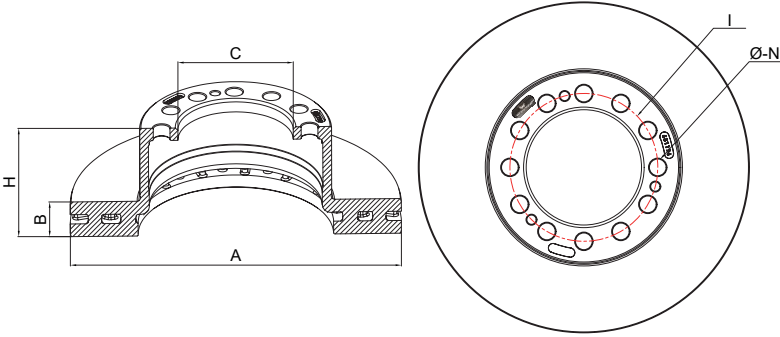
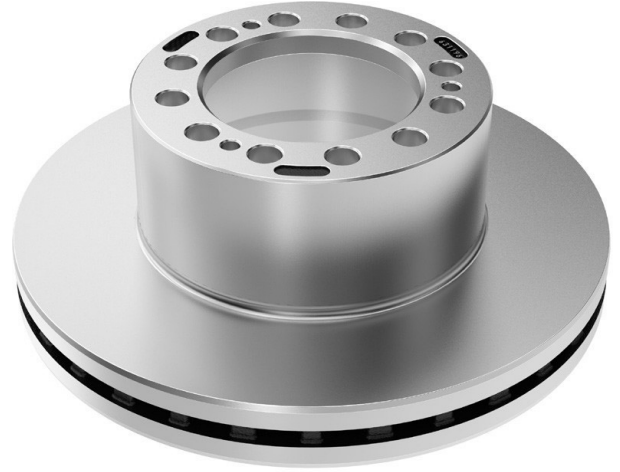
Wis No	W6310090	
ORJ. REF. NR.	4079001300 - 4079001301 - 4079001302 - 4079001303	
MODEL	SKRB 9022 - SAF BÜYÜK GÖBEKSİZ	
POZİSYON POSITION	 TREYLER TREILER	 28



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	48	170	190	10	13,5

SAF

Wis No	W 6311960	
ORJ. REF. NR.	1009863 - 4079000700 - 4079000701 - 4079000702 - 7407900703 - 4079000410	
MODEL	SKRB 9019 - 9022 SAF (KÜÇÜK GÖBEKLİ - SMALL BELL)	
POZİSYON POSITION	 TREYLER TRAILER	 24,5



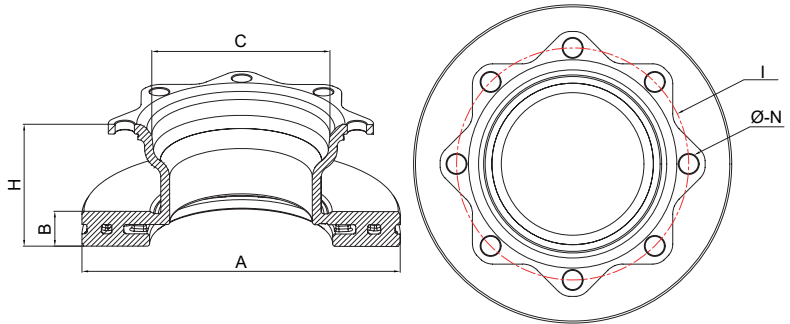
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
376	45	139,5	131	168	12 / 3	19 / M12x1,5

SAF



Wis No	W6311970	
ORJ. REF. NR.	4079000400 - 016285 - MBR5072 - 0662500A	
MODEL	SK RS 9019 - 11019 / SK RZ 9019 - 11019 (19,5 JANT)	
POZİSYON POSITION	 TREYLER TRAILER	 27

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
377	45	157,5	211	274	8	22,75



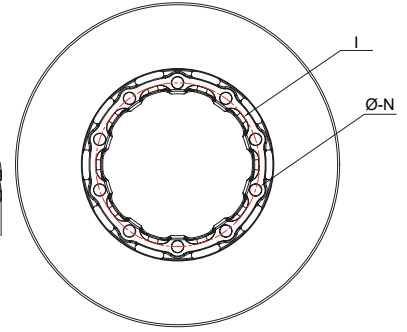
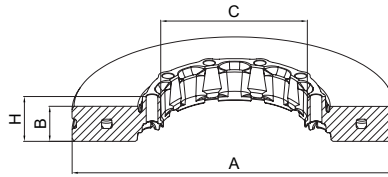
DISK/DISC

SAF



Wis No	W6311980	
ORJ. REF. NR.	4079001003 - 4079001001 - 4079001000 - 4079001002 - 4079001004	
MODEL	SKRB 9019 - SAF (KÜÇÜK BÖBEKSİZ)	
POZİSYON POSITION	 TREYLER TREILER	 22,5

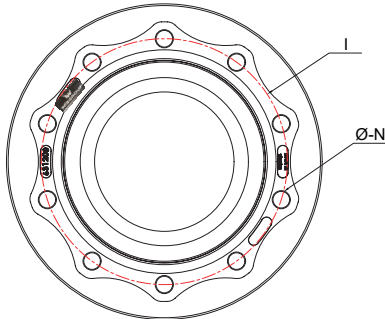
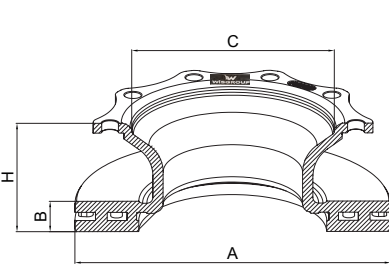
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
375,5	45	57,5	170,5	190	10	13,5



DISK/DISC

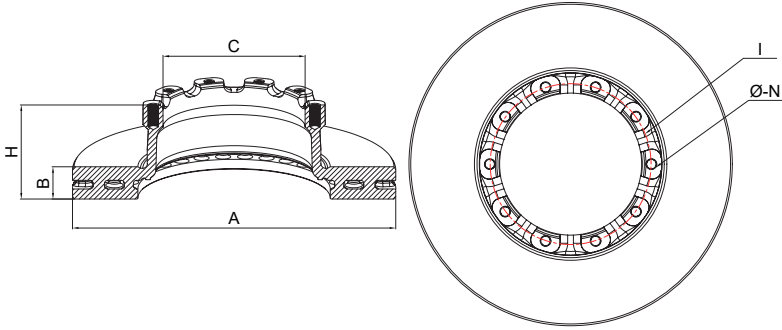
SAF

Wis No	W6312000	
ORJ. REF. NR.	4079000300 - 4079000301 - 1004657	
MODEL	SKRS 9022 AXLE-11222/SK RZ 9022 11222(22,5 JANT)	
POZİSYON POSITION	 TREYLER TREILER	 37,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	160,5	276	335	10	22,75

Wis No	W6312010		
ORJ. REF. NR.	4079001700 - 4079001701		
MODEL	B9 SERIES 22K - 22K01- 22W- 22S		
POZİSYON POSITION	 TREYLER TRAILER	 32	

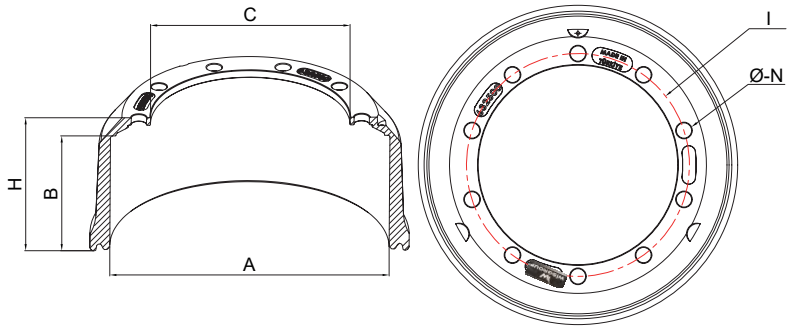


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	131,5	189	215	10	M14x1,5



Wis No	W6325000		
ORJ. REF. NR.	1064026001 - 1064026000 - 1064026002 Y011001895 - 06643900A - MBD1138- 10640260012		
MODEL	420 x 180 SKRS / SKRLS - 9042		
POZİSYON POSITION	 TREYLER TRAILER	 45,5	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	194	227	300	335	10	23



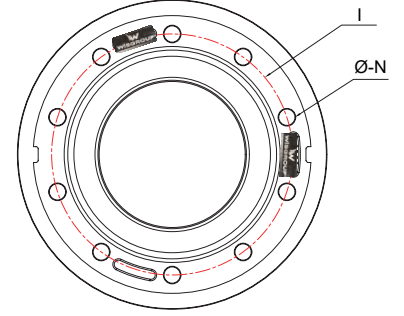
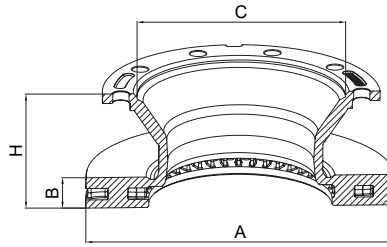
DISK/DISC

SCHMITZ



Wis No	W6312050	
ORJ. REF. NR.	017870 - 09940620 - 1176816	
MODEL	SCHMITZ CARGOBULL	
POZİSYON POSITION	 TREYLER TRAILER	 37

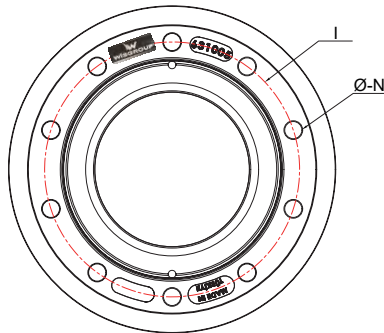
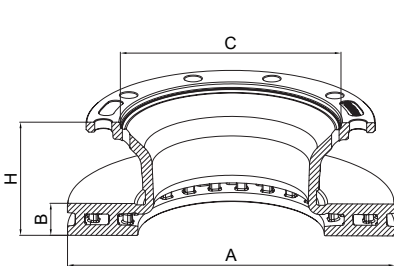
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	168,5	290	335	10	22,5



DISK/DISC

**YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS**

Wis No	W6310052	
ORJ. REF. NR.	0308835050 - 0308835057 - 0308835030	
MODEL	BPW KOGEL - KRONE SB4345 - SB7 - SN7 290 LİK DAR BOĞAZ - 290 NARROW THROAT	
POZİSYON POSITION	 TREYLER TRAILER	 34.5



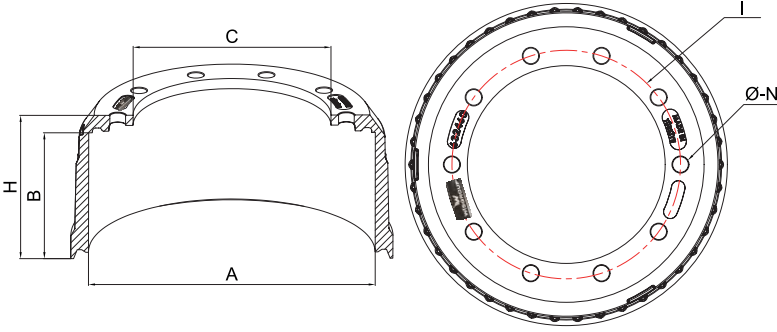
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
430	45	159.5	290	335	10	23

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YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

KAMPANA/DRUM

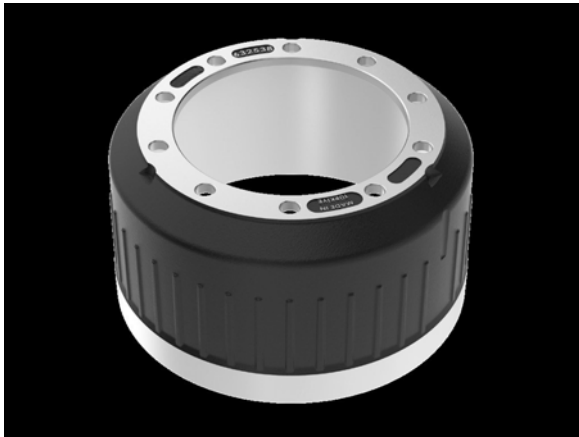
Wis No	W6324600	
ORJ. REF. NR.	0310967190 - 0310967790 - 310967290 9380039 0310967320 - 04669800A - MBD1053-T025212	
MODEL	ECOMEX PILOT (18 LİK ÇAKMA KAMPANA)	
POZİSYON POSITION	 TREYLER TREILER	 39



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	193.5	226	290	335	10	23

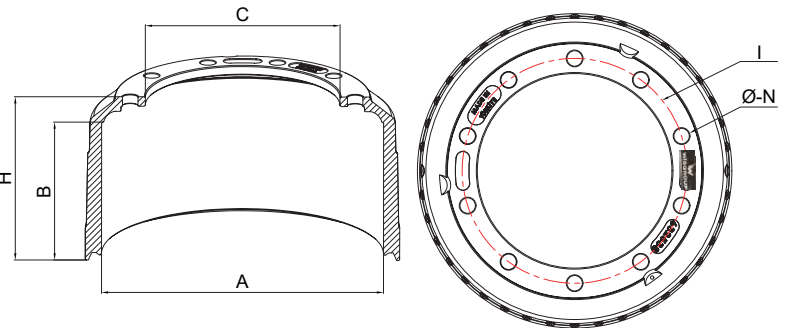
YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

KAMPANA/DRUM



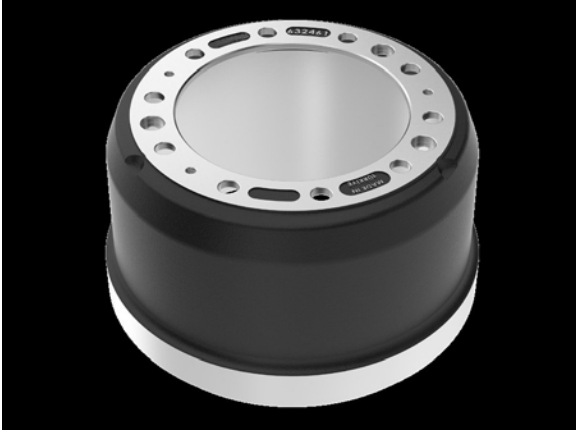
Wis No	W6325380	
ORJ. REF. NR.		
MODEL	20' LİK ÇAKMA KAMPANA (S)	
POZİSYON POSITION	 TREYLER TREILER	 50,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	217	257	290	335	10	23



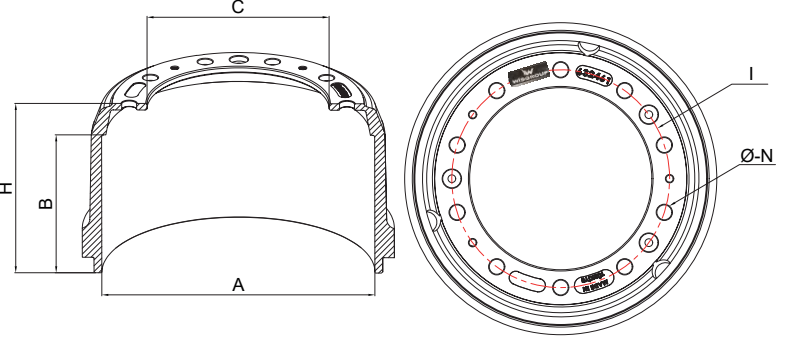
KAMPANA/DRUM

YERLİ AKS ÜRETİCİLERİ LOCAL AXLE MANUFACTURERS



Wis No	W6324610	
ORJ. REF. NR.		
MODEL	SERTEL T5 / PİLOT	
POZİSYON POSITION	 TREYLER TRAILER	 56

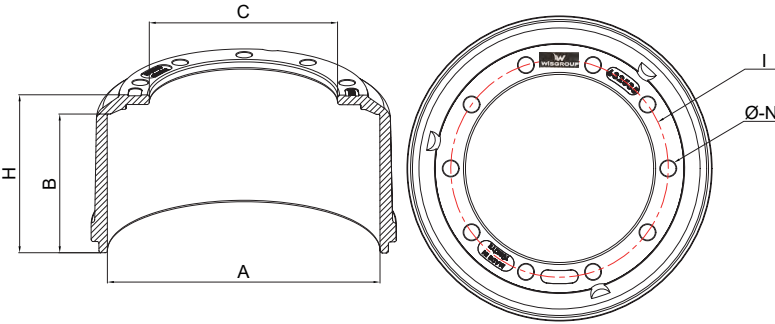
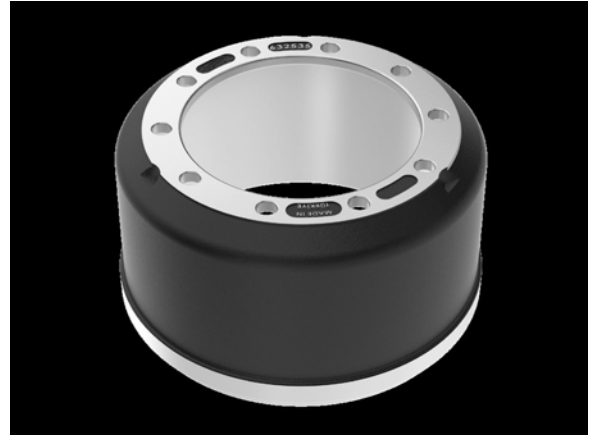
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420	232	285	280	335	10	23



KAMPANA/DRUM

YERLİ AKS ÜRETİCİLERİ LOCAL AXLE MANUFACTURERS

Wis No	W6325350	
ORJ. REF. NR.		
MODEL	OSMAN KOÇ K1	
POZİSYON POSITION	 TREYLER TRAILER	 51



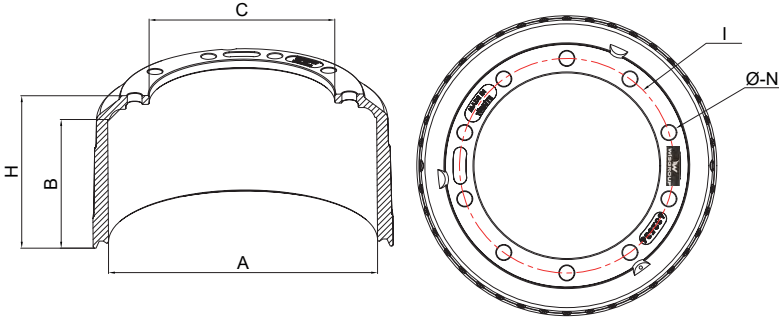
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
420	230	262	290	335	10	24

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YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

KAMPANA/DRUM

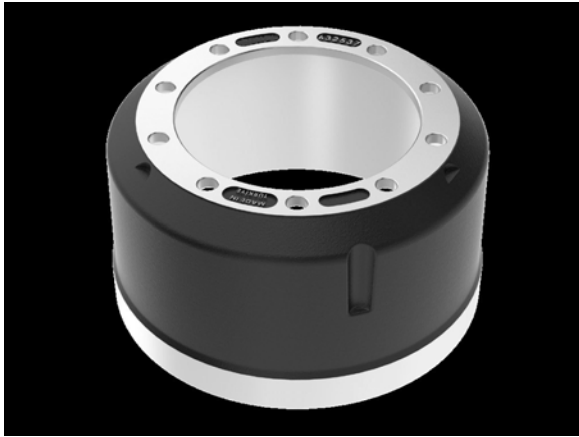
Wis No	W6325360	
ORJ. REF. NR.		
MODEL	20' LİK ÇAKMA KAMPANA (S) HAFİF SERİ - LIGHT SERIES	
POZİSYON POSITION	 TREYLER TREILER	 47,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	217	257	290	335	10	23

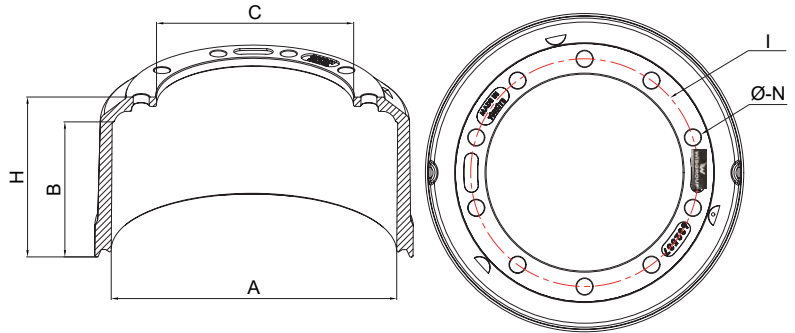
YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

KAMPANA/DRUM

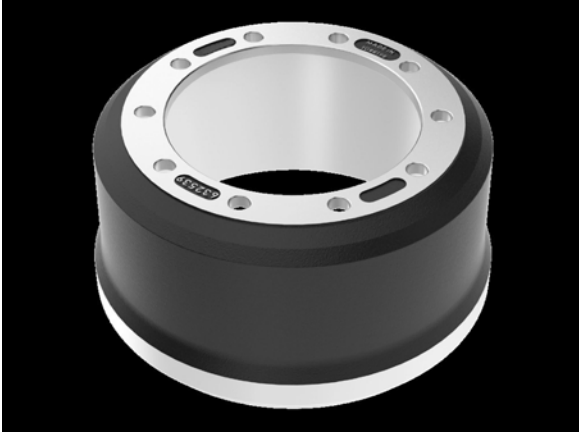


Wis No	W 6325370	
ORJ. REF. NR.		
MODEL	20' LİK ÇAKMA KAMPANA (D)	
POZİSYON POSITION	 TREYLER TREILER	 50,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	217	257	290	335	10	23

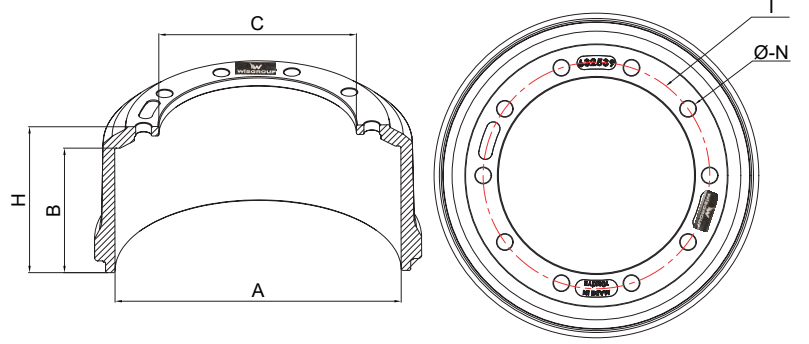


KAMPANA/DRUM



Wis No	W 6325390	
ORJ. REF. NR.		
MODEL	SERİN 420 x 200 - SERTEL K4	
POZİSYON POSITION	 TREYLER TRAILER	 51,5

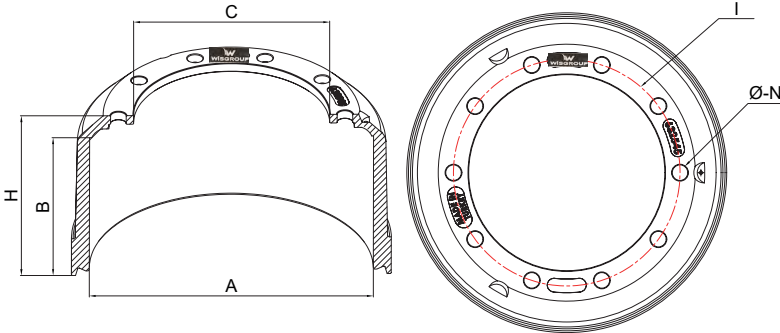
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	210	146	180	335	10	23



KAMPANA/DRUM

YERLİ AKS ÜRETİCİLERİ LOCAL AXLE MANUFACTURERS

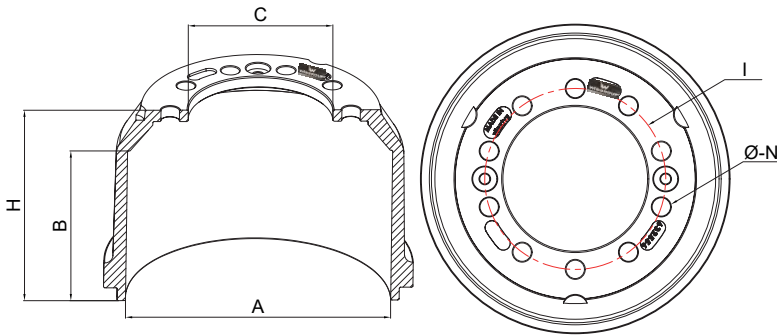
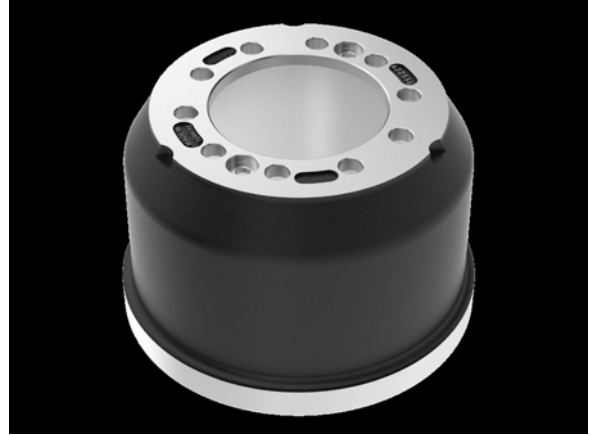
Wis No	W 6325450	
ORJ. REF. NR.		
MODEL	CEYLAN 22 LİK ÇAKMA (D)	
POZİSYON POSITION	 TREYLER TRAILER	 58,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	240	275	290	335	10	23

YERLİ AKS ÜRETİCİLERİ LOCAL AXLE MANUFACTURERS

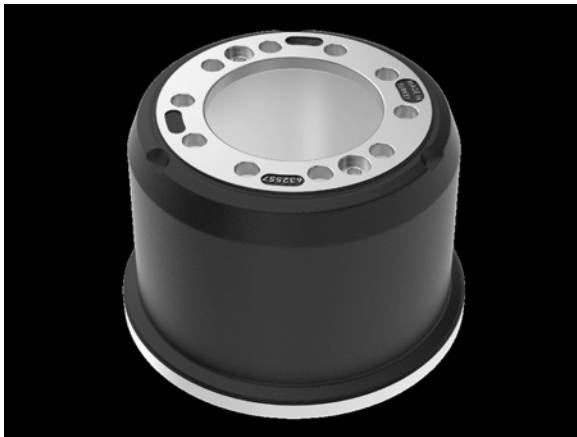
Wis No	W 6325560	
ORJ. REF. NR.		
MODEL	330 JUMBO / HAFİF SERİ - LIGHT SERIES	
POZİSYON POSITION	 TREYLER TREILER	 kg 37,5



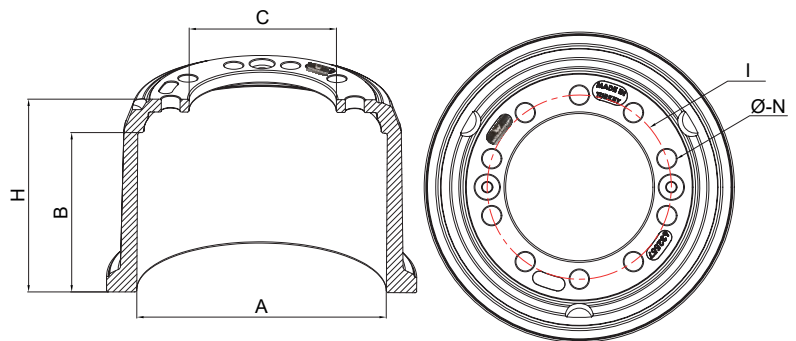
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	210	267	180	225	10 / 2	23 / 30 - 12,5 F

YERLİ AKS ÜRETİCİLERİ LOCAL AXLE MANUFACTURERS

KAMPANA/DRUM



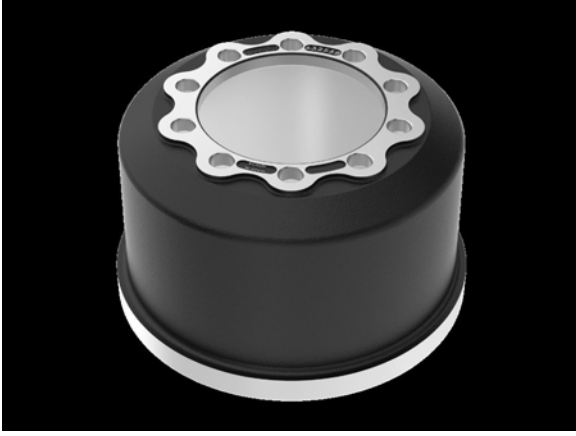
Wis No	W 6325570		
ORJ. REF. NR.	OK-JK-17.5		
MODEL	ALTINORDU FAO JUMBO 180		
POZİSYON POSITION		TREYLER TRAILER	 41



BALATA ÇAPI DIAMETER IN/IDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
305	214	265	180	225	10 / 2	23 / 30 - 12 F

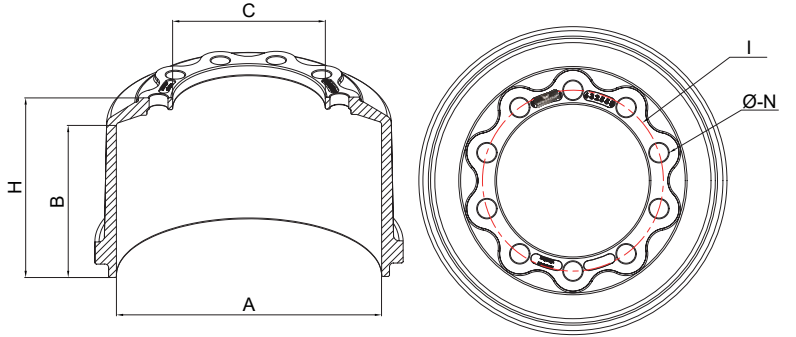
KAMPANA/DRUM

YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS



Wis No	W6325580	
ORJ. REF. NR.		
MODEL	OSMAN KOÇ (BPW JUMBO)	
POZİSYON POSITION	 TREYLER TRAILER	 31,5

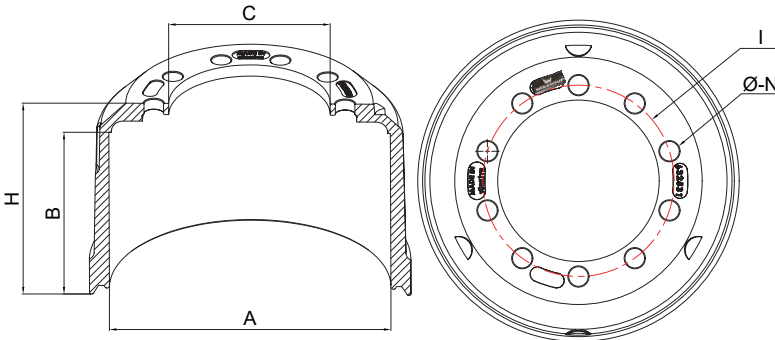
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	210	248	190	225	10	23,5



KAMPANA/DRUM

YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

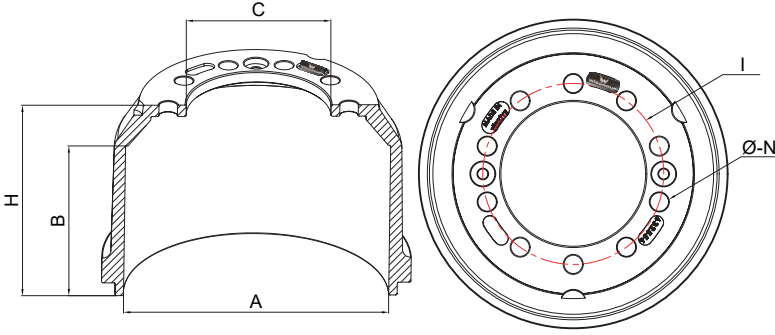
Wis No	W6325610	
ORJ. REF. NR.		
MODEL	ÖZKOÇ 2802 JUMBO KAMPANA	
POZİSYON POSITION	 TREYLER TRAILER	 36



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
331	209	256	190	225	10	23

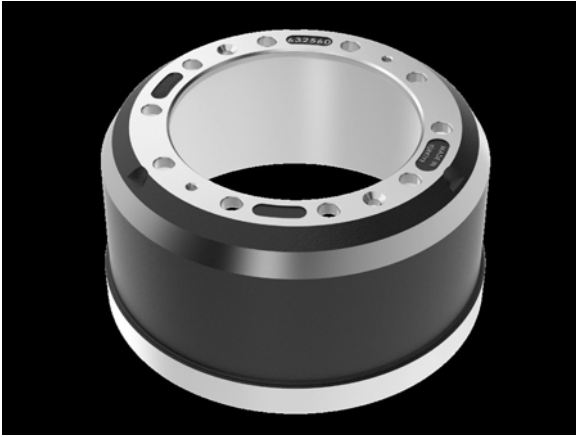
YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS

Wis No	W6325590		
ORJ. REF. NR.			
MODEL	CEYLAN 330 JUMBO		
POZİSYON POSITION	 TREYLER TREILER	 43	



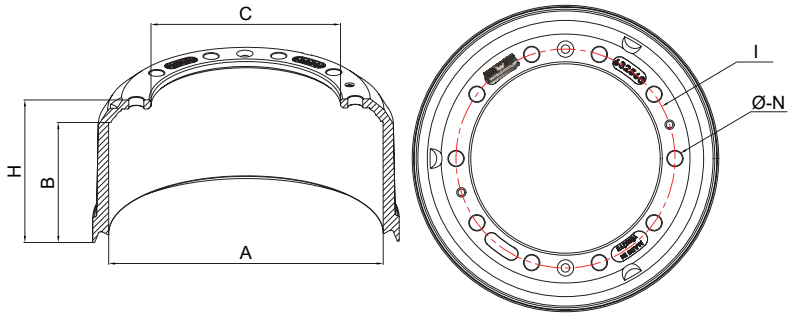
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
330	210	267	180	225	10/2	23 / 30 - 12,5 F

YERLİ AKS ÜRETİCİLERİ
LOCAL AXLE MANUFACTURERS



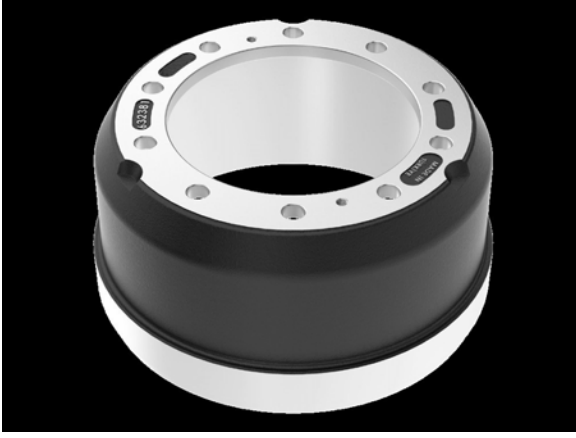
Wis No	W6325600		
ORJ. REF. NR.			
MODEL	CAM DORSE KAMPANA/GLASS TRAILER BRAKE DRUM		
POZİSYON POSITION	 TREYLER TREILER	 42,5	

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
420	202	240	290	335	10 / 2 / 2	23 / 25 - 13 H / M12x1,75



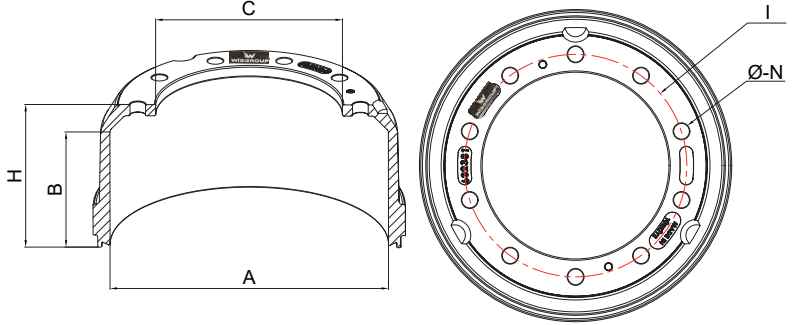
KAMPANA/DRUM

YORK



Wis No	W6323810	
ORJ. REF. NR.	Y786108 - 786108	
MODEL	YORK YTE 419 x 178	
POZİSYON POSITION	 TREYLER TREILER	 45

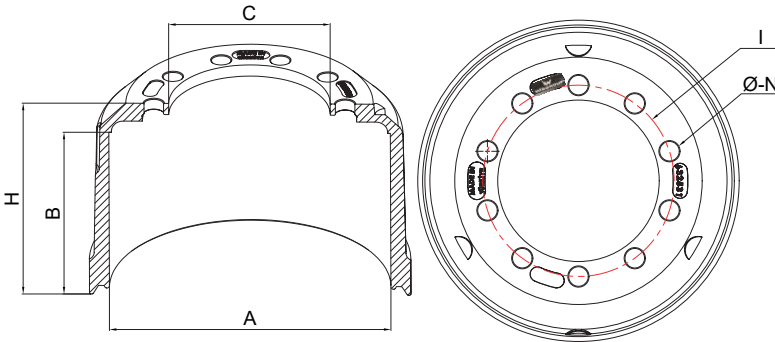
BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
419	190	236	281	335 / 320	10 / 2	23,5 / M12x1,75



KAMPANA/DRUM

**YABANCI AKS ÜRETİCİLERİ
FOREIGN AXLE MANUFACTURERS**

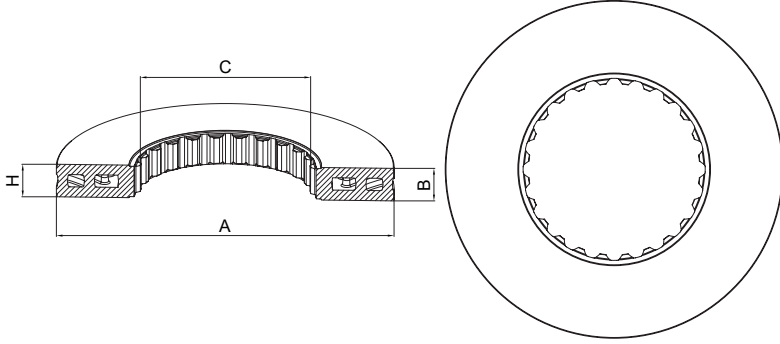
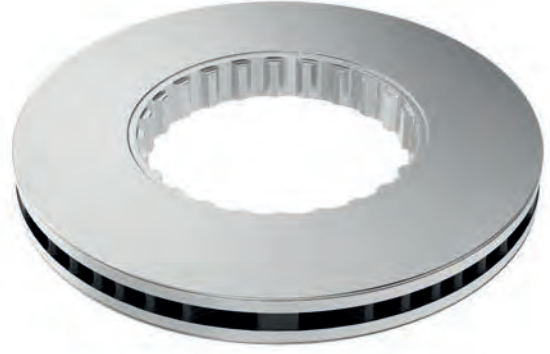
Wis No	W6325460	
ORJ. REF. NR.	3600AX - 123207 - 66864B - 5303301	
MODEL	U.S.A. BRAKE DRUM	
POZİSYON POSITION	 TREYLER TREILER	 48



BALATA ÇAPİ DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPİ HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPİ HOLE DIAMETER
A	B	H	C	I	N	Ø
419,1	193	268,2	223	285,75	25,5	10

VOLVO

Wis No	W6810100	
ORJ. REF. NR.	85103803 - 85110496 - 20515093 - 7421575117 - 21575071	
MODEL	FH 12/FH16/FM -12/FL-ORJİNAL ÖLÇÜ-ORIGINAL SIZE	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 26,5



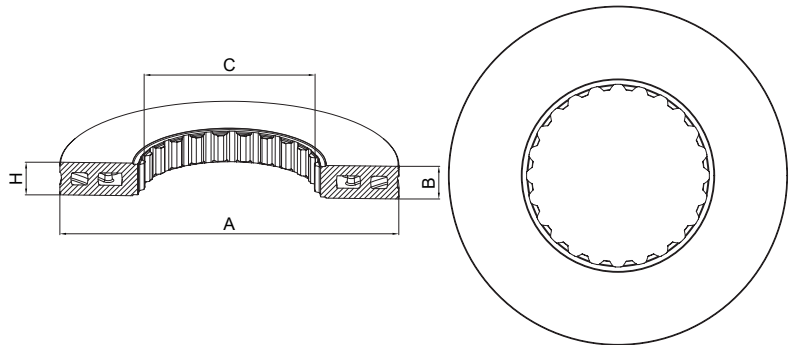
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	220	-	-	-

VOLVO



Wis No	W6810101	
ORJ. REF. NR.	85103803 - 85110496 - 20515093	
MODEL	FH 12 / FH16 / FM -12 / FL - SIKI GEÇME (AŞINMIŞ POYRA İÇİN)	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 26,5

BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	220	-	-	-



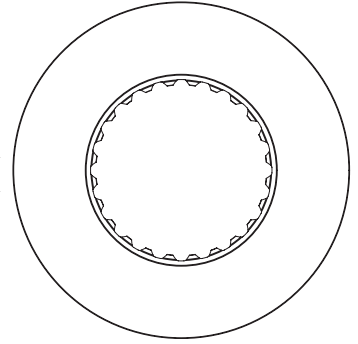
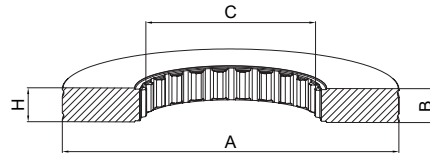
DISK/DISC

VOLVO



Wis No	W6810102	
ORJ. REF. NR.	3092710 - 8551042 - 03988838 - MBR9000 - 3092710S	
MODEL	FH 12 / FH16 / FM -12 - DOLU - SOLID	
POZİSYON POSITION	 ÖN/ARKA FRONT/REAR	 35

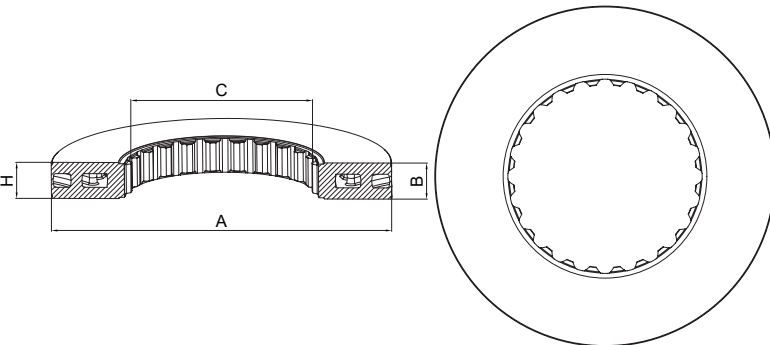
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	218	-	-	-



DISK/DISC

VOLVO

Wis No	W6810103	
ORJ. REF. NR.	85103804 - 85110495 - 5001667798 - 5001867798	
MODEL	FH 12 / FH16 / FM -12 / FL - 410mm	
POZİSYON POSITION	 ARKA REAR	 22

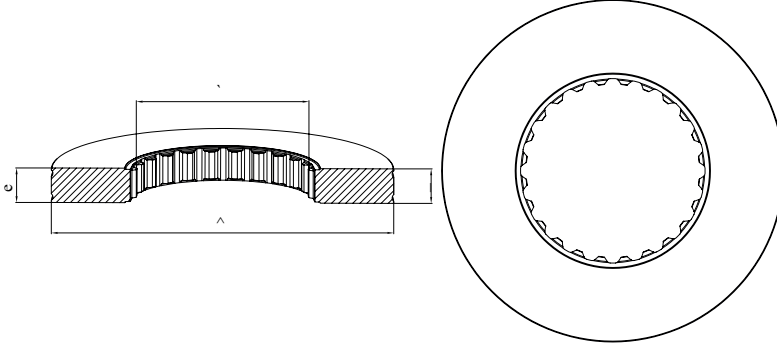


BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	45	45	220	-	-	-

180

VOLVO

Wis No	W6810104		
ORJ. REF. NR.	85103806		
MODEL	FH 12 / FH16 / FM -12 / FL - 410mm - DOLU - SOLID		
POZİSYON POSITION	 ARKA REAR	 34	



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
434	45	45	220	-	-	-

VOLVO MOUNTING KIT VOLVO MONTAJ KİTİ

Wis No	W6830020		
ORJ. REF. NR.	20375549-20375549		
MODEL	FH12 / FH16 / FM12		
POZİSYON POSITION		 0,93	



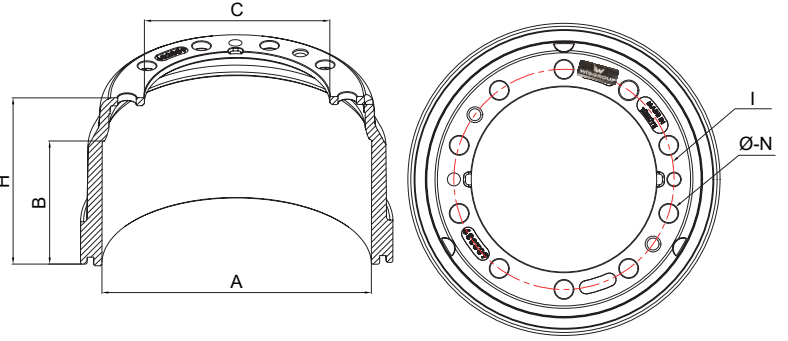
KAMPANA/DRUM

VOLVO



Wis No	W6823390	
ORJ. REF. NR.	3171747 - 1075309 - 21094123 - 20713927 - 21508812 - 742013927 - MBD1163 - 21451967 7421451973 - 7421359819	
MODEL	FL 7-10-12, FH 12-16	
POZİSYON POSITION	 ARKA REAR	 67

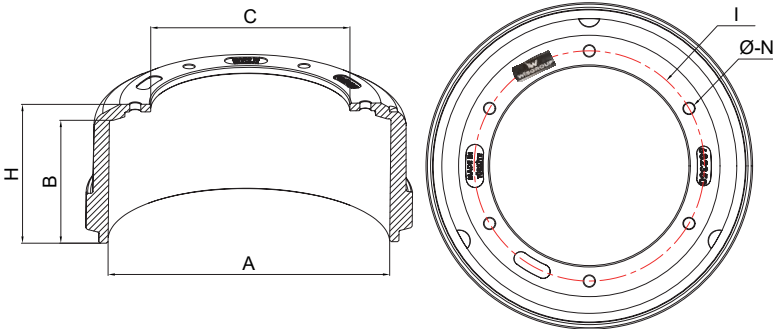
BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	218	293,5	282	335	10 / 2 / 2	28,1 / 24 - 18 F / M20X2,5



KAMPANA/DRUM

VOLVO

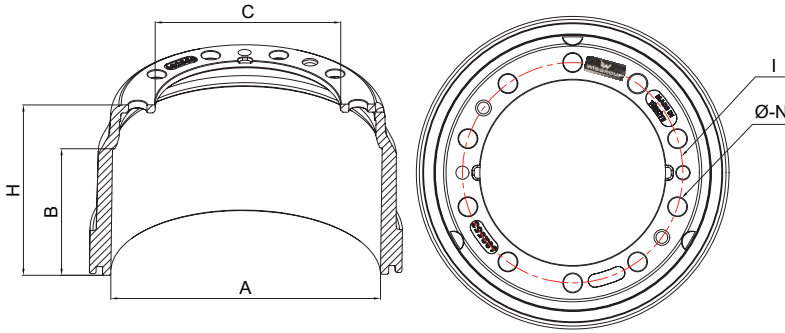
Wis No	W 6823500	
ORJ. REF. NR.	1599968 - 7401599968	
MODEL	F 10-12-16, FK 7-10	
POZİSYON POSITION	 ÖN FRONT	 54,5



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	193	218	290	335	6	16

VOLVO

Wis No	W6825530	
ORJ. REF. NR.	3171747 - 1075309 - 21094123 - 20713927 - 21508812 - 742013927 - MBD1163 - 21451967 7421451973 - 7421359819	
MODEL	FL 7-10-12, FH 12-16 / HAFİF SERİ - LIGHT SERIES	
POZİSYON POSITION	 ARKA REAR	 65



BALATA ÇAPI DIAMETER INSIDE	BALATA BOYU BRAKE SURFACE	KOMPLE BOY TOTAL HEIGHT	GÖBEK ÇAPI HUB DIAMETER	DELİK MERKEZİ DISTANCE BETWEEN HOLES	DELİK SAYISI HOLES QUANTITY	DELİK ÇAPI HOLE DIAMETER
A	B	H	C	I	N	Ø
410	218	293,5	282	335	10 / 2 / 2	28,1 / 24 - 18 F / M20X2,5

ABS Modölatörleri / ABS Modulators



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Araç Bilgisi Applications
W 800 00900	472 195 009 0	A	PEGASO - LEYLAND/DAF - ERF - IVECO - MAN
W 800 01100	472 195 011 0	A	OPTARE - DAF
W 800 01600	472 195 016 0	B	MERCEDES (ACTROS) - DAF - EVOBUS - DENNIS - ERF - MAN - RENAULT VI
W 800 01800	472 195 018 0	B	DAF - DENNIS - FAUN - FORD - IVECO - SCANIA - TEREX-DEMAG - VOLVO - ISUZU
W 800 02000	472 195 020 0	C	DAF - EVOBUS - FRUEHAUF - KAESSBOHRER - NEOPLAN KÖGEL - KRONE - ORTHAUS - SCHMITZ - DORSE / TRAILER
W 800 03100	472 195 031 0	D	FRUEHAUF - KOGEL - RENAULT VI - SCHMITZ - DORSE / TRAILER



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Araç Bilgisi Applications
W 800 40470	950 364 047	A	DORSE / TRAILER
W 800 91520	BR9152	B	DAF - DENNIS - IKARBUS - OPTARE - STEYR - MERCEDES - RENAULT VOLVO - TEMSA - SCANIA - BMC - ERF - IVECO - KAESSBOHRER - NEOPLAN
W 800 91560	BR9156	C	NEOPLAN - MAN - IVECO - OTOKAR - TEMSA DENNIS - LEYLAND/DAF - SCANIA - VOLVO

Bobin / Selenoid



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Kullanılan Ürün Used Products
W 800 40472	-----	A	W 800 40470 - 950 364 047
W 800 71020	442 197 710 2	B	W 800 04100 - 472 195 041 0
W 890 92221	442 001 222 1	C	463 084 031 0

ABS - EBS Modölatörleri / ABS - EBS Modulators

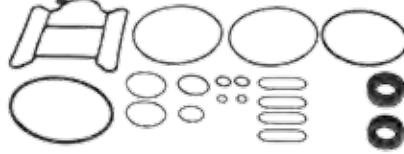


■ Repair Kit No
■ W 800 04101

Alt. Ref. No

■ Repair Kit No
■ W 800 04102

Alt. Ref. No



Ürün No
Product No

Referans No
Alt. Ref. No

Tamir Takımları
Repair Kits

Araç Bilgisi
Applications

W 800 04100

472 195 041 0

W 800 04101 - W 800 04102

RENAULT VI - DORSE / TRAILER



■ Repair Kit No
■ W 800 08101

Alt. Ref. No

■ Repair Kit No
■ W 800 08102

Alt. Ref. No



Ürün No
Product No

Referans No
Alt. Ref. No

Tamir Takımları
Repair Kits

Araç Bilgisi
Applications

W 800 08100

400 500 081 0

W 800 08101 - W 800 08102

DORSE / TRAILER



■ Repair Kit No
■ W 805 01501

Alt. Ref. No

■ Repair Kit No
■ W 805 01502

Alt. Ref. No



Ürün No
Product No

Referans No
Alt. Ref. No

Tamir Takımları
Repair Kits

Araç Bilgisi
Applications

W 805 01500

480 102 015 0

W 805 01501 - W 805 01502

DORSE / TRAILER



■ Repair Kit No
■ W 805 06302

Alt. Ref. No



Ürün No
Product No

Referans No
Alt. Ref. No

Tamir Takımları
Repair Kits

Araç Bilgisi
Applications

W 805 06300

480 102 063 0

W 805 06302

DORSE / TRAILER

Ecas Solenoid Ventiller / Ecas Solenoid Valves

A



B



C



D



E



F



G



H



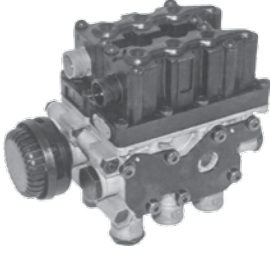
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Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Araç Bilgisi <i>Applications</i>
W 810 00100	472 900 001 0	A	MAN - RENAULT VI - MERCEDES - DAF - EVOBUS - IVECO - NEOPLAN
W 810 05300	472 900 053 0	C	MAN - RENAULT VI - DAF - MERCEDES - ERF - EVOBUS - IVECO - NEOPLAN - SCANIA
W 810 05500	472 900 055 0	C	MAN - DAF - SCHMITZ
W 810 05900	472 900 059 0	B	IVECO - RENAULT VI
W 810 06000	472 900 060 0	C	DAF - MERCEDES - EVOBUS
W 810 06100	472 900 061 0	C	DAF - SCANIA
W 810 06200	472 900 062 0	C	DAF - SCANIA
W 810 06300	472 900 063 0	C	DAF - IVECO
W 810 06500	472 900 065 0	C	MAN - ERF - KRONE - RENAULT VI
W 810 07300	472 900 073 0	C	---
W 810 05400	472 900 0540	D	IVECO - MAN TGA
W 810 05600	472 900 0560	E	DAF - SCANIA - VOLVO - IVECO - MAN - EVOBUS
W 810 05700	472 900 057 0	F	MAN TGA - ERF
W 810 05800	472 900 058 0	D	MERCEDES ACTROS, ATEGO
W 810 06400	472 900 064 0	D	IVECO
W 810 11000	472 900 110 0	G	DAF - IVECO
W 810 11200	472 900 112 0	G	SCANIA - DAF
W 810 11300	472 900 113 0	G	SCANIA - DAF
W 810 11400	472 900 114 0	G	DAF - IVECO
W 811 00000	472 880 000 0	H	MERCEDES AXOR
W 811 00100	472 880 001 0	H	DAF - MAN
W 811 03000	472 880 030 0	I	IVECO

Ecas Solenoid Ventiller / Ecas Solenoid Valves

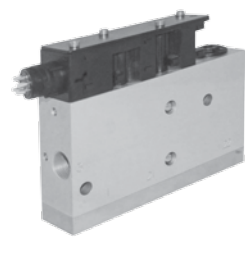
A



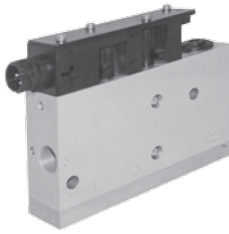
B



C



D



E



F



G



H



I



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Araç Bilgisi <i>Applications</i>
W 811 05000	472 880 050 0	A	SCANIA - MAN
W 812 00014	0 501 100 014	B	VOLVO
W 812 00018	0 501 100 018	C	VOLVO
W 812 00028	0 501 100 028	D	VOLVO - SCANIA - OPTARE
W 812 00031	0 501 100 031	E	VOLVO
W 812 00035	0 501 100 035	D	VOLVO - SCANIA - OPTARE
W 812 00052	0 501 100 052	F	VOLVO
W 813 11100	472 905 111 0	G	MERCEDES - DAF - MAN
W 815 01020	K019820N50	H	RENAULT - VOLVO
W 815 01030	K019821N50	I	RENAULT - VOLVO

ABS Hız Sensörleri / ABS Speed Sensors



Tip Type	Ürün No Product No	OEM Referans No OEM Alt. Ref. No	Referans No Alt. Ref. No	Ölçü Size	Araç Bilgisi Applications
1	W 820 02380	81 27120 6149	0 486 000 238	200 cm	MAN
1	W 820 02410	81 27120 6156	0 486 000 241	200 cm	MAN
1	W 820 02420	81 27120 6157	0 486 000 242	200 cm	MAN
2	W 820 33200	7420785815 - 7420787815	441 032 332 0	245 cm	RENAULT VI
2	W 820 33300	7420785816 - 7420787816	441 032 333 0	175 cm	RENAULT VI
3	W 820 38800	21247161	441 032 388 0	430 cm	VOLVO
3	W 820 38900	21247157	441 032 389 0	430 cm	VOLVO
4	W 820 76500	A3565400617	441 032 765 0	144 cm	MERCEDES
5	W 820 76700	A0005403417	441 032 767 0	150 cm	MERCEDES
8	W 820 80800	233170500-1315698-1504951 CF102959-175123N-5801115879 9441032808-A0025423118 1195759	441 032 808 0 441 032 578 0 441 032 921 2	40 cm	DAF 75/85/95- FRUEHAUF IVECO TURBOSTAR/TEC-MERCEDES VOLVO-RENAULT-SCHMITZ-KÖGEL
8	W 820 80900	1504929 - 98CT2B372AA - 335665 - 355034012 99707730190 - 77880750340 - N2955016004 6538778 - 5058078841-5010422332-5021170123	441 032 809 0 441 032 579 0 441 032 922 2	100 cm	DAF-FORD-IVECO-KÖGEL-KRONE RENAULT-SCHMITZ-DENNIS MAN-FAUN
8	W 820 85100	A0025422518 - 0025422518	441 032 851 0 441 032 966 2	150 cm	MERCEDES ACTROS 1829/28 2531/35/40/43/48 2640/43/48 2653 3331/35/40/43
8	W 820 86200	41200584 - 1524829	441 032 862 0	250 cm	IVECO STRALIS - DAF
8	W 820 86300	41200611 - 1524830	441 032 863 0	250 cm	IVECO STRALIS - DAF
6	W 820 90000	1400071 - 1506149 - 504013848 - A0015427918 AMR3342 - PRC8544D - 59277840	441 032 900 0 441 032 462 0 441 032 968 2	170 cm	DAF LF 45/55-IVECO-MERCEDES LANDROVER-TEREX DEMAG
6	W 820 90500	0233170700 - 1506004 - 99707007090 505820819 - N2255200060 - A0035421618 5021170124 - 4240468 - CF104083	441 032 905 0 441 032 443 0 441 032 963 2	35 cm	DAF-FAUN-FRUEHAUF KRONE-MAN-MERCEDES RENAULT VI - VOLVO
7	W 820 90800	1431118-1530700-1534518	441 032 908 0-441 032 408 0	142 cm	SCANIA
6	W 820 92000	1518009 - A0024523818 - A0025422718 0025423818 - 0025422718	441 032 920 0-441 032 429 0 441 032 430 0	250 cm	DAF - MERCEDES
6	W 820 92100	A0015428818 - 0015428818	441 032 921 0-441 032 456 0	300 cm	MERCEDES

ABS Hız Sensörleri / ABS Speed Sensors



Tip Type	Ürün No Product No	OEM Referans No OEM Alt. Ref. No	Referans No Alt. Ref. No	Ölçü Size	Araç Bilgisi Applications
3	W 820 01090	5010143029	0 265 050 109	140 cm	RENAULT
4	W 820 01100	5010143030	0 265 050 110	140 cm	RENAULT
1	W 820 12500	81271206190 - 81271206222	441 032 125 0 441 035 109 0	200 cm	MAN
1	W 820 12600	81271206191 - 81271206223	441 032 126 0 441 035 110 0	200 cm	MAN
2	W 820 28300	81271206182 - 81271206119	441 032 283 0-441 035 263 0 441 035 296 0	210 cm	MAN
2	W 820 28400	81271206183 - 81271206120	441 032 284 0-441 035 264 0 441 035 297 0	210 cm	MAN

Uzatma ve Kaliper Kapak Kabloları / Connecting & Sensor With Connector Socket



Tip Type	Ürün No Product No	OEM Referans No OEM Alt. Ref. No	Bilgi Information	Araç Bilgisi Applications
1	W 820 04000	449 712 040 0	ABS SENSÖR UZATMA / ABS CONNECTING CABLE / 400 cm	DAF - IVECO - KÖGEL
2	W 822 72303	449 723 030 0	EBS SENSÖR UZATMA / EBS CONNECTING CABLE / 300 cm	DORSE / TRAILER
2	W 822 72304	449 723 040 0	EBS SENSÖR UZATMA / EBS CONNECTING CABLE / 400 cm	DORSE / TRAILER
3	W 823 56022	449 756 022 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 220 cm	DAF - MERCEDES
3	W 823 56035	449 756 035 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 350 cm	DAF - MERCEDES
3	W 823 56050	449 756 050 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 500 cm	DAF - MERCEDES
3	W 823 56080	449 756 080 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 800 cm	DAF - MERCEDES
3	W 823 56100	449 756 100 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 1000 cm	DAF - MERCEDES
3	W 823 56120	449 756 120 0	KAPAK KABLOSU / SENSOR CABLE WITH CONNECTOR SOCKET / 1200 cm	DAF - MERCEDES

Balata Aşınma Sensörleri / Pad Wear Indicators



Tip Type	Ürün No Product No	OEM Referans No OEM Alt. Ref. No	Bilgi Information	Araç Bilgisi Applications
2	W 825 01010	81259376015	ÖN - SAĞ & SOL / FRONT - RIGHT & LEFT / 210 cm	MAN TGA
2	W 825 01020	81259376041	ARKA - SOL / REAR - LEFT / 170 cm	MAN TGA
5	W 825 01030	81259376044	ARKA - SAĞ / REAR - RIGHT / 175 cm	MAN TGA
6	W 825 02010	5001856031	ÖN - SOL / FRONT - LEFT / 280 cm	RENAULT VI PREMIUM 420
4	W 825 02020	5001856032	ÖN - SAĞ / FRONT - RIGHT / 233 cm	RENAULT VI PREMIUM 420
1	W 825 02030	5001856033	ARKA - SOL / REAR - LEFT / 140 cm	RENAULT VI PREMIUM 420
6	W 825 02040	5001856034	ARKA - SAĞ / REAR - RIGHT / 140 cm	RENAULT VI PREMIUM 420
3	W 825 03010	7420928552	ARKA - SOL / REAR - LEFT / 128 cm	RENAULT VI PREMIUM 440
7	W 825 03020	7420928553	ARKA - SAĞ / REAR - RIGHT / 128 cm	RENAULT VI PREMIUM 440 - 430
3	W 825 03030	7420928559	ÖN - SOL / FRONT - LEFT / 360 cm	RENAULT VI PREMIUM 440 - 430
7	W 825 03040	7420928560	ÖN - SAĞ / FRONT - RIGHT / 520 cm	VOLVO FH - RENAULT VI PREMIUM 440
8	W 825 04010	20928532	ARKA - REAR / 80 cm	VOLVO FH12 - FH16
8	W 825 04020	20928533	ÖN - FRONT / 150 cm	VOLVO FH12 - FH16
9	W 825 04030	20928541	SOL - LEFT / 155 cm	VOLVO FH - FM
9	W 825 04040	20928547	SAĞ - RIGHT / 230 cm	VOLVO FH12 - FH16
9	W 825 04050	20928548	SOL - LEFT / 228 cm	VOLVO FH - FM
9	W 825 04060	20928563	SAĞ - RIGHT / 105 cm	VOLVO FH - FM
9	W 825 04070	20928564	SOL - LEFT / 105 cm	VOLVO FH - FM
9	W 825 04080	21390372	SAĞ - RIGHT / 155 cm	VOLVO FH - FM
9	W 825 04090	21390373	SAĞ - RIGHT / 255 cm	VOLVO FH - FM
9	W 825 04100	21390374	SOL - LEFT / 260 cm	VOLVO FH - FM
9	W 825 04110	21390375	SAĞ - RIGHT / 185 cm	VOLVO FH - FM
9	W 825 04120	21390376	SOL - LEFT / 185 cm	VOLVO FH - FM

Ecac Körük Ventilleri / Ecac Hight Sensor



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Araç Bilgisi Applications
W 830 00600	441 050 006 0	A	MERCEDES - MAN - DENNIS - ERF - EVOBUS - FODEN - IVECO - DAF
W 830 00700	441 050 007 0	B	RENAULT VI
W 830 00800	441 050 008 0	C	MERCEDES - MAN - DAF - LANDROVER - RENAULT VI - SCANIA - VOLVO
W 830 01000	441 050 010 0	C	DAF - GOLDHOFER - IVECO - KÖGEL - KRONE - NEOPLAN - ORTHAUS - RENAULT VI - SCHMITZ - VOLVO
W 830 01100	441 050 011 0	D	DAF - ERF - FORD - FRUEHAUF - IVECO - KAESSBOHRER - KÖGEL - KRONE - MAN - MERCEDES NEOPLAN - RENAULT VI - SCANIA - SCHMITZ
W 830 01200	441 050 012 0	D	DAF - IVECO - KAESSBOHRER - KÖGEL - KRONE - MAN TGA - MERCEDES - RENAULT VI
W 830 01300	441 050 013 0	D	IVECO - RENAULT VI



Ürün No Product No	Referans No Alt. Ref. No	Tip Type	Araç Bilgisi Applications
W 830 10000	441 050 100 0	A	DAF - KAESSBOHRER - KRONE - RENAULT - BMC
W 830 11100	0 504 002 111	B	SCANIA
W 830 11200	0 504 002 112 - 0 504 002 107	C	VOLVO - RENAULT
W 830 11300	0 504 002 113 - 0 504 002 110	B	IVECO - RENAULT - DAF
W 830 11400	0 504 002 114	B	MAN
W 830 12000	441 050 120 0	D	DAF - IVECO - MAN - MERCEDES - SCANIA
W 830 12100	441 050 121 0	D	MERCEDES AXOR
W 830 91010	21253672	E	VOLVO

Yük Ayar Ventili Kontrol Kolu / Knockle Joint



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Bilgi <i>Information</i>	Araç Bilgisi <i>Applications</i>
W 840 00000	433 302 000 0	2	260 MM	FODEN - KAMAZ - LEYLAND / DAF - MAN - MERCEDES - RENAULT - VOLVO
W 840 00200	433 302 002 0	1	260 MM	RENAULT - SCANIA - IVECO - MAN - VOLVO - DAF - EVOBUS - FODEN - FORD
W 840 00300	433 302 003 0	1	320 MM	MAN - MERCEDES - STEYR - VAN HOOL
W 840 00800	433 302 008 0	2	160 MM	DAF - MAN - MERCEDES - RENAULT VI
W 840 01010	433 302 *** 0	3	190 MM	MUHTELİF ARAÇLAR / VARIOUS VEHICLES
W 840 01100	433 302 011 0	2	260 MM	IVECO - MERCEDES
W 840 01200	433 302 012 0	1	260 MM	MAN
W 840 01300	433 302 013 0	3	260 MM	MERCEDES
W 840 01400	433 302 014 0	3	220 MM	IVECO - MAN
W 840 01600	433 302 016 0	2	260 MM	IVECO - RENAULT VI
W 840 02000	433 302 020 0	2	160 MM	MERCEDES
W 840 02300	433 302 023 0	2	220 MM	IVECO
W 840 02500	433 302 025 0	3	160 MM	DAF - MAN
W 840 02600	433 302 026 0	3	220 MM	MAN

EBS Role Ventilleri / Proportional Relay Valves



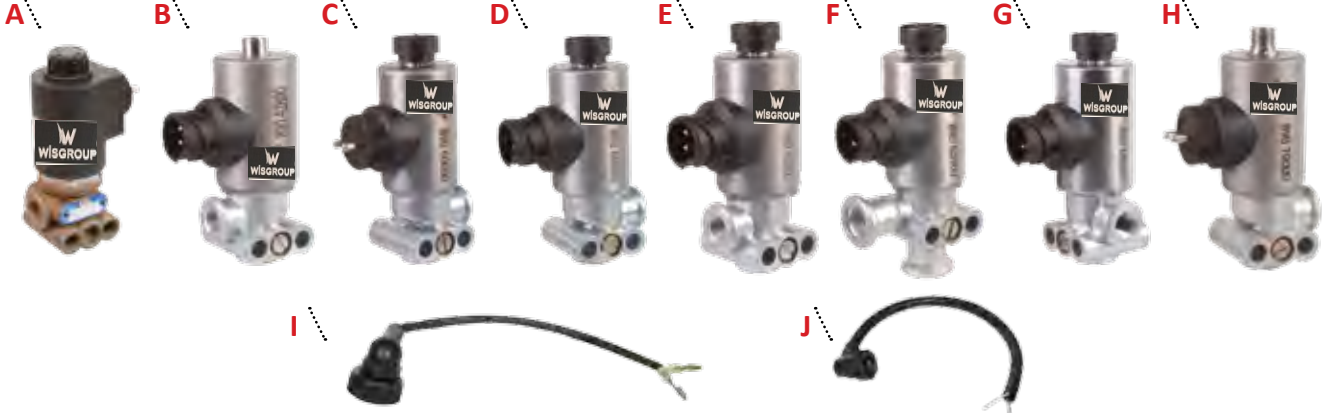
■ Repair Kit No
■ W 850 10402

Alt. Ref. No ■
480 202 921 * ■



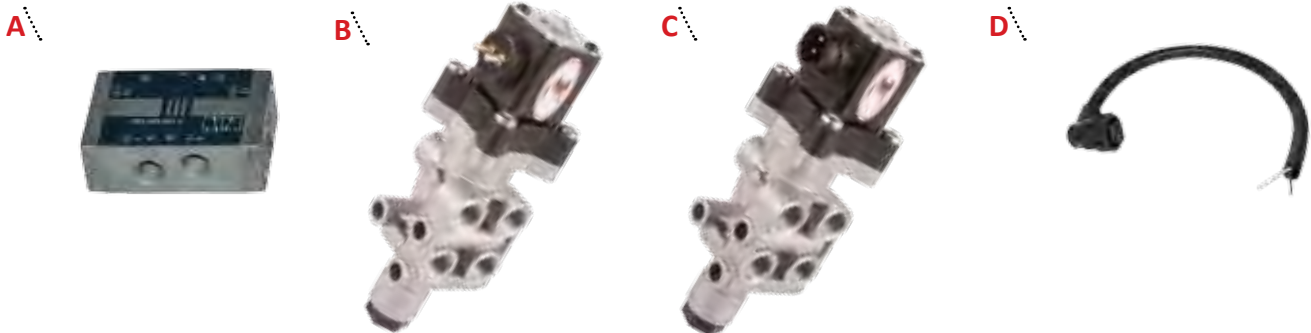
Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tamir Takımları <i>Repair Kits</i>	Araç Bilgisi <i>Applications</i>
W 850 00400	480 202 004 0	W 850 10402	DAF - EVOBUS - MERCEDES - IVECO
W 850 00500	480 202 005 0	W 850 10402	DAF - MAN - MERCEDES

Takviye Bobinleri / Solenoid Valves



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Voltaj <i>Voltage</i>	Araç Bilgisi <i>Applications</i>
W 890 10800	472 123 108 0	A	24 V	NEOPLAN - DAF - EVOBUS - IVECO - RENAULT - MAN - LEYLAND / DAF - SCHMITZ MERCEDES - VANHOLL - ZF - TEREX / DEMAG - KAESSBOHRER - DORSE / TRAILER
W 890 10812	472 123 *** 0	A	12 V	Muhtelif / Various
W 890 10810	----	A	24 V	G 1/4" Muhtelif / Various
W 890 10814	----	A	12 V	G 1/4" Muhtelif / Various
W 890 42800	472 173 428 0	B	24 V	DAF - MAN
W 890 60000	472 170 600 0	C	24 V	DORSE / TRAILER
W 890 60600	472 170 606 0	D	24 V	DAF - FAUN - FORD - IVECO - KRONE - LEOPLAN - SCANIA - ZF
W 890 62800	472 070 628 0	E	24 V	ERF - MAN
W 890 63900	472 070 639 0	F	24 V	DAF - MERCEDES
W 890 68600	472 172 686 0	G	24 V	DAF
W 890 70000	472 173 700 0	H	24 V	DAF - DENNIS - FODEN - IVECO - KAESSBOHRER - MERCEDES - RENAULT VI - SCHMITZ - ZF
W 890 32110	894 600 454 *	I	24 V	M27x1 - Muhtelif / Various
W 890 32120	449 515 004 *	J	24 V	BAJONET - Muhtelif / Various

Dingil Kaldırma Valfleri / Lift Axle Control Valves



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Araç Bilgisi <i>Applications</i>
W 890 00000	571 040 000 0	A	DORSE / TRAILER
W 890 03000	----	B	DORSE / TRAILER
W 890 03100	463 084 031 0	C	DORSE / TRAILER
W 890 03110	449 443 00* 0	D	DORSE / TRAILER

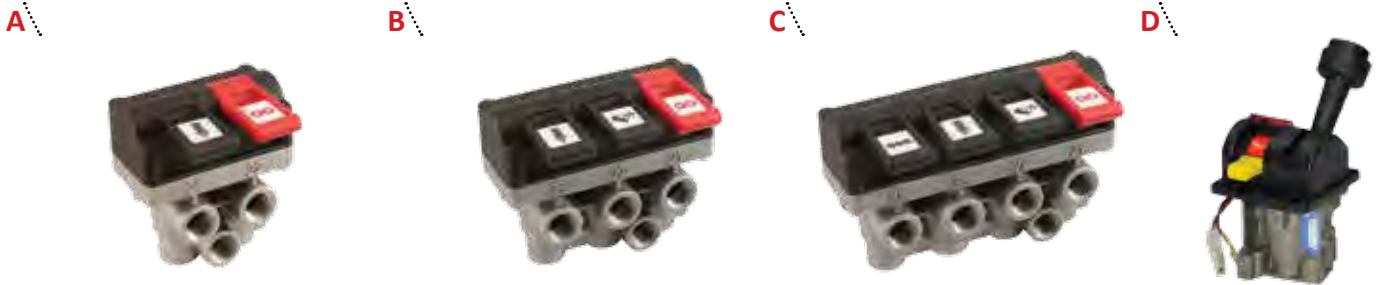
Dingil Kaldırma Valfleri / Lift Axle Control Valves



Ürün No Product No	Tip Type	Bilgi Information	Araç Bilgisi Applications
W 890 98010	A	HAVA YAYLI VALF / AIR PULSE OPERATED VALVE - 1/4" - 3x2	Muhtelif / Various
W 890 98020	B	ÇEKME Lİ VALF / PUSH BUTTON OPERATED VALVE - 1/4" - 3x2	Muhtelif / Various
W 890 98110	C	HAVA YAYLI VALF / AIR PULSE OPERATED VALVE - 1/4" - 5x2	Muhtelif / Various
W 890 98120	D	ÇEKME Lİ VALF / PUSH BUTTON OPERATED VALVE - 1/4" - 5x2	Muhtelif / Various



Ürün No Product No	Tip Type	Bilgi Information	Araç Bilgisi Applications
W 890 97010	A	24 V - G 1/4"	Muhtelif / Various
W 890 97020	B	24 V - G 1/4" x 2	Muhtelif / Various
W 890 97025	B	24 V - G 1/8" x 2	Muhtelif / Various
W 890 97030	C	24 V - G 1/4" x 3	Muhtelif / Various
W 890 97040	D	24 V - G 1/4" x 4	Muhtelif / Various



Ürün No Product No	Tip Type	Bilgi Information	Araç Bilgisi Applications
W 890 99020	A	2'Lİ DAMPER DÜĞMESİ / DOUBLE ONE WAY VALVE	Muhtelif / Various
W 890 99030	B	3'LÜ DAMPER DÜĞMESİ / TRIPLE ONE WAY VALVE	Muhtelif / Various
W 890 99040	C	4'LÜ DAMPER DÜĞMESİ / QUARTET ONE WAY VALVE	Muhtelif / Various
W 891 32003	D	MECHANIC SWICTH PNEUMATIC SYSTEM - 3 POSITION	Muhtelif / Various

PRODUCT NO **W 950 10200**

Ø80.5 mm

REPAIR KIT **W 950 10202**



REFERANS NO:
970 051 102 0
VG3204

APPLICATION:
DAF - IVECO - MERCEDES
SCANIA

Ø108.8 mm

PRODUCT NO **W 950 10700**

PRODUCT NO

REPAIR KIT **W 950 10702**

REPAIR KIT



REFERANS NO:
970 051 107 0

APPLICATION:
DAF - SCANIA

PRODUCT NO **W 950 11100**

Ø80.5 mm

REPAIR KIT **W 950 11102**



REFERANS NO:
970 051 111 0
VG3200

APPLICATION:
MAN - IVECO - DAF
NEOPLAN

Ø80.5 mm

PRODUCT NO **W 950 11400**

PRODUCT NO

REPAIR KIT **W 950 10202**

REPAIR KIT



REFERANS NO:
970 051 114 0
VG3204

APPLICATION:
DAF - IVECO - MAN - SCANIA
VDL BUS - NEOPLAN - ZF
RENAULT VI - VAN HOOL

PRODUCT NO **W 950 12400**

Ø108.8 mm

REPAIR KIT **W 950 10702**



REFERANS NO:
970 051 124 0

APPLICATION:
DAF - IVECO - RENAULT VI
SCANIA

Ø108.8 mm

PRODUCT NO **W 950 12800**

PRODUCT NO

REPAIR KIT **W 950 10702**

REPAIR KIT



REFERANS NO:
970 051 128 0

APPLICATION:
DAF - FORD - MERCEDES
VW

PRODUCT NO **W 950 13100**

Ø90.0 mm

REPAIR KIT **W 950 13102**



REFERANS NO:
970 051 131 0

APPLICATION:
DAF - MERCEDES
RENAULT VI - SCANIA

Ø80.5 mm

PRODUCT NO **W 950 13700**

PRODUCT NO

REPAIR KIT **W 950 13702**

REPAIR KIT



REFERANS NO:
970 051 137 0

APPLICATION:
DAF - MERCEDES - SCANIA

PRODUCT NO **W 950 15800** Ø108.0 mm
REPAIR KIT **W 950 15802**



REFERANS NO:
970 051 158 0

APPLICATION:
DAF - MERCEDES

Ø108.0 mm **W 950 15900** PRODUCT NO
W 950 15802 REPAIR KIT



REFERANS NO:
970 051 159 0

APPLICATION:
DAF - RENAULT VI
MERCEDES

PRODUCT NO **W 950 16050** Ø75.0 mm
REPAIR KIT **W 950 16051** **W 950 16052**



REFERANS NO:
APGA / 1605

APPLICATION:
BMC FATİH - DODGE

Ø75.0 mm **W 950 16060** PRODUCT NO
W 950 16051 **W 950 16052** REPAIR KIT



REFERANS NO:
APGA/1605/P

APPLICATION:
FORD CARGO

PRODUCT NO **W 950 16300** Ø108.8 mm
REPAIR KIT **W 950 16302**



REFERANS NO:
970 051 163 0

APPLICATION:
VW

Ø108.8 mm **W 950 17600** PRODUCT NO
W 950 17602 REPAIR KIT



REFERANS NO:
970 051 176 0

APPLICATION:
DAF - MAN - NEOPLAN
ZF

PRODUCT NO **W 950 19100** Ø108.8 mm
REPAIR KIT **W 950 10702**



REFERANS NO:
970 051 191 0
622199AM

APPLICATION:
DAF - SCANIA

Ø108.8 mm **W 950 19300** PRODUCT NO
W 950 10702 REPAIR KIT



REFERANS NO:
970 051 193 0
622107AM

APPLICATION:
DAF - SCANIA

PRODUCT NO **W 950 20900**

Ø108.8 mm

REPAIR KIT **W 950 20902**



REFERANS NO:
970 051 209 0

APPLICATION:
DAF - RENAULT VI
SCANIA

Ø108.8 mm

PRODUCT NO **W 950 21800**

PRODUCT NO

REPAIR KIT **W 950 21802**

REPAIR KIT



REFERANS NO:
970 051 218 0

APPLICATION:
DAF - RENAULT VI

PRODUCT NO **W 950 22000**

Ø80.5 mm

REPAIR KIT **W 950 13702**



REFERANS NO:
970 051 220 0

APPLICATION:
DAF - NEOPLAN - VDL BUS

Ø108.8 mm

PRODUCT NO **W 950 22700**

PRODUCT NO

REPAIR KIT **W 950 22702**

REPAIR KIT



REFERANS NO:
970 051 227 0

APPLICATION:
IVECO

PRODUCT NO **W 950 41200**

Ø108.8 mm

REPAIR KIT **W 950 41202**



REFERANS NO:
970 051 412 0
970 051 466 0
627052AM

APPLICATION:
DAF - MAN TGA - SCANIA

Ø108.8 mm

PRODUCT NO **W 950 41700**

PRODUCT NO

REPAIR KIT **W 950 43802**

REPAIR KIT



REFERANS NO:
970 051 417 0

APPLICATION:
FORD CARGO

PRODUCT NO **W 950 42300**

Ø108.8 mm

REPAIR KIT **W 950 42302**



REFERANS NO:
970 051 423 0

APPLICATION:
DAF - FORD- ZF
SCANIA - VAN HOOL

Ø108.8 mm

PRODUCT NO **W 950 42400**

PRODUCT NO

REPAIR KIT **W 950 42302**

REPAIR KIT



REFERANS NO:
970 051 424 0

APPLICATION:
DAF - IVECO - MAN
SCANIA - VAN HOOL - ZF

PRODUCT NO **W 950 43100** Ø108.0 mm
REPAIR KIT **W 950 43102**



REFERANS NO:
970 051 431 0
625375AM

APPLICATION:
DAF - MERCEDES - SCANIA
RENAULT VI

Ø108.0 mm **W 950 43600** PRODUCT NO
W 950 43602 REPAIR KIT



REFERANS NO:
970 051 436 0

APPLICATION:
DAF - MERCEDES
VDL BUS

PRODUCT NO **W 950 43800** Ø108.8 mm
REPAIR KIT **W 950 43802**



REFERANS NO:
970 051 438 0

APPLICATION:
CNHTC - DAF - IVECO
RENAULT VI

Ø108.8 mm **W 950 44100** PRODUCT NO
W 950 44102 REPAIR KIT



REFERANS NO:
970 051 441 0
629184AM

APPLICATION:
DAF - MAN - MERCEDES
SCANIA

PRODUCT NO **W 950 44300** Ø108.8 mm
REPAIR KIT **W 950 44102**



REFERANS NO:
970 051 443 0

APPLICATION:
MERCEDES

Ø80.5 mm **W 950 45100** PRODUCT NO
W 950 45102 REPAIR KIT



REFERANS NO:
970 051 451 0

APPLICATION:
OTOKAR

PRODUCT NO **W 950 45500** Ø108.8 mm
REPAIR KIT **W 950 43802**



REFERANS NO:
970 051 455 0

APPLICATION:
FORD - IVECO

Ø108.8 mm **W 950 47300** PRODUCT NO
W 950 47302 REPAIR KIT



REFERANS NO:
970 051 473 0

APPLICATION:
CNHTC

PRODUCT NO **W 950 98620**

REPAIR KIT



REFERANS NO:
970 051 986 2

APPLICATION:
W 950 41200
W 950 43100 W
950 44100 W
950 44300

Ø126.0 mm

PRODUCT NO **W 951 00010**

PRODUCT NO

W 951 00011

W 951 00012

REPAIR KIT



REFERANS NO:
970 150 001 0

APPLICATION:
MERCEDES

PRODUCT NO **W 951 00011**

REPAIR KIT



REFERANS NO:
970 150 450 *

APPLICATION:
MERCEDES
W 951 00010

PRODUCT NO **W 951 00012**

PRODUCT NO

REPAIR KIT



REFERANS NO:
970 150 92* 2

APPLICATION:
MERCEDES
W 951 00010

PRODUCT NO **W 951 00013**

REPAIR KIT



REFERANS NO:
970 150 92* 2

APPLICATION:
MERCEDES
W 951 00010

Ø75.0 mm

PRODUCT NO **W 960 32000**

PRODUCT NO

W 960 32002

REPAIR KIT



REFERANS NO:
VG3200

APPLICATION:
MAN

PRODUCT NO **W 950 32040**

REPAIR KIT

W 950 32042

Ø75.0 mm



REFERANS NO:
VG3204

APPLICATION:
DAF - NEOPLAN - IVECO
DENNIS - LEYLAND/DAF
ZF

Ø100.0 mm

PRODUCT NO **W 960 32080**

PRODUCT NO

W 960 32082

REPAIR KIT



REFERANS NO:
VG3208

APPLICATION:
MAN

PRODUCT NO **W 960 32610**

Ø100.0 mm

REPAIR KIT **W 960 32612**



REFERANS NO:
VG3261

APPLICATION:
MAN

Ø100.0 mm

PRODUCT NO **W 960 32690**

PRODUCT NO

REPAIR KIT **W 960 32692**

REPAIR KIT



REFERANS NO:
VG3269

APPLICATION:
IVECO - DAF

PRODUCT NO **W 960 32870**

Ø100.0 mm

REPAIR KIT **W 960 32872**



REFERANS NO:
VG3287

APPLICATION:
IVECO

Ø100.0 mm

PRODUCT NO **W 960 32880**

PRODUCT NO

REPAIR KIT **W 960 32882**

REPAIR KIT



REFERANS NO:
VG3288

APPLICATION:
IVECO

PRODUCT NO **W 960 32890**

Ø100.0 mm

REPAIR KIT **W 960 32882**



REFERANS NO:
VG3289

APPLICATION:
IVECO

Ø102.0 mm

PRODUCT NO **W 960 33610**

PRODUCT NO

REPAIR KIT **W 960 33612**

REPAIR KIT



REFERANS NO:
VG3361

APPLICATION:
MERCEDES - IVECO

PRODUCT NO **W 970 03610**

Ø100.0 mm

REPAIR KIT **W 970 03612**



REFERANS NO:
970 051 412 0
630361AM

APPLICATION:
MAN

Ø100.0 mm

PRODUCT NO **W 970 04240**

PRODUCT NO

REPAIR KIT **W 970 04242**

REPAIR KIT



REFERANS NO:
630424AM

APPLICATION:
RENAULT VI

PRODUCT NO **W 970 10630** Ø80.0 mm
REPAIR KIT **W 970 10632**



REFERANS NO:
631063AM

DAF

Ø100.0 mm **W 970 21070** PRODUCT NO
W 970 21092 REPAIR KIT



REFERANS NO:
622107AM

APPLICATION:
SCANIA

PRODUCT NO **W 970 21090** Ø100.0 mm
REPAIR KIT **W 970 21092**



REFERANS NO:
622109AM

SCANIA

Ø100.0 mm **W 970 21900** PRODUCT NO
W 970 21902 REPAIR KIT



REFERANS NO:
622190AM

APPLICATION:
SCANIA

PRODUCT NO **W 970 21990** Ø100.0 mm
REPAIR KIT **W 970 21902**



REFERANS NO:
622199AM

SCANIA

Ø80.0 mm **W 970 24240** PRODUCT NO
W 970 10632 REPAIR KIT



REFERANS NO:
1000332424AM

APPLICATION:
LEYLAND/DAF

PRODUCT NO **W 970 41990** Ø100.0 mm
REPAIR KIT **W 970 21902**



REFERANS NO:
624199AM

APPLICATION:
SCANIA

Ø100.0 mm **W 970 53750** PRODUCT NO
W 970 53752 REPAIR KIT



REFERANS NO:
625375AM

APPLICATION:
MERCEDES

PRODUCT NO **W 970 55240** Ø100.0 mm
REPAIR KIT **W 970 55242**



REFERANS NO:
625524AM

APPLICATION:
RENAULT VI

Ø100.0 mm **W 970 61620** PRODUCT NO
W 970 61622 REPAIR KIT



REFERANS NO:
626162AM

APPLICATION:
RENAULT VI

PRODUCT NO **W 970 63920** Ø80.0 mm
REPAIR KIT **W 970 63922**



REFERANS NO:
626392AM

APPLICATION:
VOLVO

Ø95.0 mm **W 970 66390** PRODUCT NO
W 970 66392 REPAIR KIT



REFERANS NO:
626639AM

APPLICATION:
VOLVO

PRODUCT NO **W 970 76120** Ø100.0 mm
REPAIR KIT **W 970 04242**



REFERANS NO:
627612AM

APPLICATION:
RENAULT VI

Ø100.0 mm **W 970 80270** PRODUCT NO
W 970 80272 REPAIR KIT



REFERANS NO:
628027AM

APPLICATION:
MAN

PRODUCT NO **W 970 82590** Ø100.0 mm
REPAIR KIT **W 970 82592**



REFERANS NO:
628259AM

APPLICATION:
DAF

Ø100.0 mm **W 970 82600** PRODUCT NO
W 970 82592 REPAIR KIT



REFERANS NO:
628260AM

APPLICATION:
DAF

PRODUCT NO **W 970 82750** Ø100.0 mm
REPAIR KIT **W 970 82752**



REFERANS NO:
628275AM

DAF

Ø80.0 mm **W 970 82760** PRODUCT NO
W 970 82762 REPAIR KIT



REFERANS NO:
628276AM

APPLICATION:
DAF

PRODUCT NO **W 970 82770** Ø80.0 mm
REPAIR KIT **W 970 82762**



REFERANS NO:
628277AM

DAF

Ø100.0 mm **W 970 84470** PRODUCT NO
W 970 82752 REPAIR KIT



REFERANS NO:
628447AM

APPLICATION:
DAF

PRODUCT NO **W 970 84480** Ø100.0 mm
REPAIR KIT **W 970 82592**



REFERANS NO:
628448AM

DAF

Ø100.0 mm **W 970 84490** PRODUCT NO
W 970 82592 REPAIR KIT



REFERANS NO:
628449AM

APPLICATION:
DAF

PRODUCT NO **W 970 84500** Ø100.0 mm
REPAIR KIT **W 970 82752**



REFERANS NO:
628450AM

APPLICATION:
DAF

Ø100.0 mm **W 970 84930** PRODUCT NO
W 970 84932 REPAIR KIT



REFERANS NO:
628493AM

APPLICATION:
DAF

PRODUCT NO **W 970 84940** Ø100.0 mm
REPAIR KIT **W 970 84932**



REFERANS NO:
628494AM

APPLICATION:
VOLVO

Ø125.0 mm **W 970 86310** PRODUCT NO
W 970 86312 REPAIR KIT



REFERANS NO:
1000178631AM

APPLICATION:
SCANIA

PRODUCT NO **W 970 91340** Ø100.0 mm
REPAIR KIT **W 970 82752**



REFERANS NO:
629134AM

APPLICATION:
DAF

Ø100.0 mm **W 970 92760** PRODUCT NO
W 970 84932 REPAIR KIT



REFERANS NO:
629276AM

APPLICATION:
VOLVO

PRODUCT NO **W 970 92770** Ø100.0 mm
REPAIR KIT **W 970 84932**



REFERANS NO:
629277AM

APPLICATION:
VOLVO

Ø100.0 mm **W 970 93000** PRODUCT NO
W 970 04242 REPAIR KIT



REFERANS NO:
629300AM

APPLICATION:
VOLVO

PRODUCT NO **W 970 96030** Ø100.0 mm
REPAIR KIT **W 970 04242**



REFERANS NO:
1000349603AM

APPLICATION:
FORD CARGO

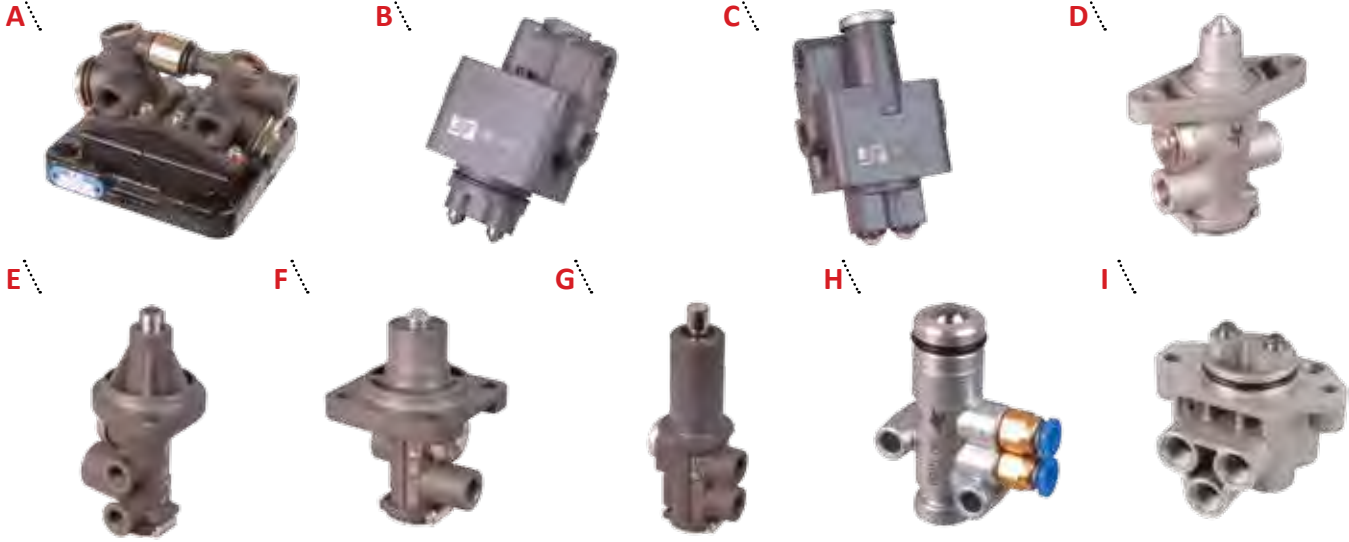
Ø100.0 mm **W 970 96830** PRODUCT NO
W 970 96832 REPAIR KIT



REFERANS NO:
629683AM

APPLICATION:
SCANIA

Şanzıman Valfleri / Gearbox Valves



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Araç Bilgisi <i>Applications</i>
W 980 11020	SV3360 - 0012600057 - 99112221408	A	MERCEDES - STEYR
W 980 11030	SV3367 - 692183 - 81521706064	B	DAF - MAN
W 980 11040	SV3368 - 0069237	C	DAF
W 980 21010	1319557	D	SCANIA
W 980 21020	1669324 - 1869324 - 3092123 - 1069541 - 1672042 1669277 - 1653074 - 3095080 - 3091916	E	VOLVO
W 980 21030	1669297 - 1068951	F	VOLVO
W 980 21040	1653156	G	VOLVO
W 980 21050	81521706096 - 81521706156	H	MAN
W 980 31060	0022606157 - 0022602457 - 0022604157	I	MERCEDES



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Tip <i>Type</i>	Araç Bilgisi <i>Applications</i>
W 981 01010	0501208629 - 42534677 - 1374723	A	DAF - IVECO
W 981 01030	0501310059 - 81521706127 - 3099422 - 5001839206 - 42531588	B	MAN - VOLVO - RENAULT IVECO - FORD CARGO
W 981 01040	0012602057	C	MERCEDES
W 981 01140	571 003 104 0 - 0262633 - 2968407 - 42483486 - 81327346001 81327349001 - 99012280053 - A0002601457 - 5000455080 - 0501303270	D	DAF - IVECO - MAN - STEYR MERCEDES - RENAULT - ZF

Solenoid Valfi / Solenoid Valves



11 12 2 M22x1.5

■ Repair Kit No
■ W 982 00001



■ Repair Kit No
■ W 982 00011



■ Repair Kit No
■ W 982 00021



■ Repair Kit No
■ W 982 00002



■ Repair Kit No
■ W 982 00012



■ Repair Kit No
■ W 982 00022



Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Max. Basıncı <i>Max. Pressure</i>	Tip <i>Type</i>	Tamir Takımları <i>Repair Kits</i>	Araç Bilgisi <i>Applications</i>
W 982 00000	1334037	9.0 BAR	A	W 932 00001 - W 982 00002	SCANIA
W 982 00010	1303948	9.0 BAR	B	W 932 00011 - W 982 00012	DAF
W 982 00020	1457276	10.0 BAR	C	W 932 00021 - W 982 00022	DAF

Ürün No <i>Product No</i>	Referans No <i>Alt. Ref. No</i>	Araç Bilgisi <i>Applications</i>
W 982 11050	20590252 - 20514657 - 205687	VOLVO



Otomatik Sarı Rakorlar / Fittings Coupling Systems

Tip Type	Ürün No Product No	Bilgi Information
1	W 30120	M12 x 1.5
2	W 30130	R1/4
2	W 30140	M14 x 1.5
2	W 30160	M16 x 1.5
2	W 30180	M18 x 1.5
2	W 30210	R1/2
2	W 30220	M22 x 1.5

1



2



Ürün No Product No	Bilgi Information
W 31200	M10 x 1.0 / 6 x 1.0 MM
W 31210	R1/8 / 6 x 1.0 MM
W 31220	M12 x 1.5 / 6 x 1.0 MM
W 31230	R1/4 / 6 x 1.0 MM
W 31240	M14 x 1.5 / 6 x 1.0 MM
W 31260	M16 x 1.5 / 6 x 1.0 MM
W 31290	M22 x 1.5 / 6 x 1.0 MM
W 31300	M10 x 1.0 / 8 x 1.0 MM
W 31310	R1/8 / 8 x 1.0 MM
W 31320	M12 x 1.5 / 8 x 1.0 MM
W 31330	R1/4 / 8 x 1.0 MM
W 31340	M14 x 1.5 / 8 x 1.0 MM
W 31360	M16 x 1.5 / 8 x 1.0 MM
W 31390	M22 x 1.5 / 8 x 1.0 MM
W 31400	M26 x 1.5 / 8 x 1.0 MM

Ürün No Product No	Bilgi Information
W 31420	M12 x 1.5 / 9 x 1.5 MM
W 31460	M16 x 1.5 / 9 x 1.5 MM
W 31490	M22 x 1.5 / 9 x 1.5 MM
W 31500	M10 x 1.0 / 10 x 1.5 MM
W 31510	R1/8 / 10 x 1.5 MM
W 31520	M12 x 1.5 / 10 x 1.5 MM
W 31530	R1/4 / 10 x 1.5 MM
W 31540	M14 x 1.5 / 10 x 1.5 MM
W 31560	M16 x 1.5 / 10 x 1.5 MM
W 31590	M22 x 1.5 / 10 x 1.5 MM
W 31600	M26 x 1.5 / 10 x 1.5 MM

Ürün No Product No	Bilgi Information
W 31800	M10 x 1.0 / 12 x 1.5 MM
W 31810	R1/8 / 12 x 1.5 MM
W 31820	M12 x 1.5 / 12 x 1.5 MM
W 31830	R1/4 / 12 x 1.5 MM
W 31840	M14 x 1.5 / 12 x 1.5 MM
W 31860	M16 x 1.5 / 12 x 1.5 MM
W 31890	M22 x 1.5 / 12 x 1.5 MM
W 31900	M26 x 1.5 / 12 x 1.5 MM
W 32060	M16 x 1.5 / 15 x 1.5 MM
W 32090	M22 x 1.5 / 15 x 1.5 MM
W 32100	M26 x 1.5 / 15 x 1.5 MM
W 32260	M16 x 1.5 / 16 x 2.0 MM
W 32290	M22 x 1.5 / 16 x 2.0 MM
W 32300	M26 x 1.5 / 16 x 2.0 MM



Ürün No Product No	Bilgi Information
W 32800	6 x 1.0 MM
W 32810	8 x 1.0 MM
W 32820	9 x 1.5 MM
W 32850	10 x 1.0 MM
W 32870	12 x 1.5 MM
W 32880	15 x 1.5 MM
W 32890	16 x 2.0 MM

Ürün No Product No	Bilgi Information
W 33000	M10 x 1.0
W 33010	R1/8
W 33020	M12 x 1.5
W 33030	R1/4
W 33040	M14 x 1.5
W 33060	M16 x 1.5
W 33080	M22 x 1.5
W 33090	M26 x 1.5
W 33070	R3/8
W 33050	R1/2

Ürün No Product No	Bilgi Information
W 34010	6 x 1.0 MM
W 34020	8 x 1.0 MM
W 34040	9 x 1.5 MM
W 34050	10 x 1.5 MM
W 34060	12 x 1.5 MM
W 34070	15 x 1.5 MM
W 34080	16 x 2.0 MM

Otomatik Sarı Rakorlar / Fittings Coupling Systems



Ürün No Product No	Bilgi Information
W 34120	M12 x 1.5
W 34140	M14 x 1.5
W 34160	M16 x 1.5



Ürün No Product No	Bilgi Information
W 34220	M12 x 1.5
W 34240	M14 x 1.5
W 34260	M16 x 1.5



Ürün No Product No	Bilgi Information
W 34420	M12 x 1.5
W 34440	M14 x 1.5
W 34460	M16 x 1.5
W 34490	M22 x 1.5



Ürün No Product No	Bilgi Information
W 34520	M12 x 1.5
W 34540	M14 x 1.5
W 34560	M16 x 1.5
W 34590	M22 x 1.5



Ürün No Product No	Bilgi Information
W 34620	M12 x 1.5
W 34640	M14 x 1.5
W 34660	M16 x 1.5
W 34690	M22 x 1.5



Ürün No Product No	Bilgi Information
W 34720	M12 x 1.5
W 34740	M14 x 1.5
W 34760	M16 x 1.5



Ürün No Product No	Bilgi Information
W 34820	M12 x 1.5
W 34840	M14 x 1.5
W 34860	M16 x 1.5

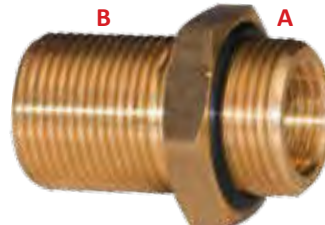


Ürün No Product No	Bilgi Information
W 35660	M22 x 1.5 / M16 x 1.5 / 9MM
W 35670	M22 x 1.5 / M16 x 1.5 / 24MM
W 35680	M26 x 1.5 / M16 x 1.5 / 12MM
W 35690	M26 x 1.5 / M22 x 1.5 / 12MM



Ürün No Product No	Bilgi Information
W 32900	8 x 1.0MM / 6 x 1.0MM
W 32920	10 x 1.0MM / 6 x 1.0MM
W 32940	10 x 1.0MM / 8 x 1.0MM
W 32950	12 x 1.0MM / 8 x 1.0MM
W 32960	12 x 1.0MM / 10 x 1.0MM

Ürün No Product No	Bilgi Information
W 35720	M12 x 1.5 / M12 x 1.5 - A = 9MM B = 24MM
W 35760	M16 x 1.5 / M16 x 1.5 - A = 9MM B = 24MM
W 35770	M16 x 1.5 / M16 x 1.5 - A = 9MM B = 35MM
W 35780	M22 x 1.5 / M16 x 1.5 - A = 9MM B = 24MM
W 35790	M22 x 1.5 / M16 x 1.5 - A = 9MM B = 35MM
W 35860	M16 x 1.5 / M22 x 1.5 - A = 9MM B = 24MM
W 35880	M16 x 1.5 / M22 x 1.5 - A = 9MM B = 35MM
W 35890	M22 x 1.5 / M22 x 1.5 - A = 9MM B = 24MM
W 35900	M22 x 1.5 / M22 x 1.5 - A = 9MM B = 35MM
W 35960	M26 x 1.5 / M22 x 1.5 - A = 9MM B = 35MM



Otomatik Sarı Rakorlar / Fittings Coupling Systems



Ürün No Product No	Bilgi Information
W 36060	M16 x 1.5 / M16 x 1.5
W 36160	M22 x 1.5 / M16 x 1.5



Ürün No Product No	Bilgi Information
W 36120	M12 x 1.5 / M18 x 1.5
W 36180	M16 x 1.5 / M18 x 1.5
W 36260	M22 x 1.5 / M18 x 1.5



Ürün No Product No	Bilgi Information
W 36360	M22 x 1.5 / M22 x 1.5



Ürün No Product No	Bilgi Information
W 36420	M12 x 1.5
W 36440	M14 x 1.5
W 36460	M16 x 1.5
W 36490	M22 x 1.5



Ürün No Product No	Bilgi Information
W 38420	M12
W 38440	M14
W 38460	M16
W 38490	M22



Ürün No Product No	Bilgi Information
W 38120	M12 x 1.5
W 38130	R1/4
W 38140	M14 x 1.5
W 38160	M16 x 1.5
W 38220	M22 x 1.5



Ürün No Product No	Bilgi Information
W 39760	M16x1.5 / M12x1.5
W 39770	M16x1.5 / M16x1.5



Ürün No Product No	Bilgi Information
W 34360	M16x1.5



Ürün No Product No	Bilgi Information
W 39660	M16 x 1.5 - M16 x 1.5
W 39690	M22 x 1.5 - M16 x 1.5 X 2



Ürün No Product No	Bilgi Information
W 10401	M16x1.5 KM 81.98183.6115
W 10402	M22x1.5 BM 81.98183.6115



Ürün No Product No	Bilgi Information
W 10324	M16 x 1.5 / M16 x 1.5
W 10325	M22 x 1.5 / M16 x 1.5
W 10326	M22 x 1.5 / M22 x 1.5

Otomatik Sarı Rakorlar / Fittings Coupling Systems



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10010	6x4	KM	06.71812.5302
W 10011	9x6	KM	06.71812.5303
W 10012	11x8	KM	06.71812.5304
W 10013	12x9	KM	06.71812.5307
W 10014	6x4	BM	06.71812.5402
W 10015	9x6	BM	06.71812.5403
W 10016	11x8	BM	06.71812.5404
W 10017	12x9	BM	06.71812.5407
W 10018	14x10	BM	06.71812.5405
W 10019	16x12	BM	06.71812.5406

Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10030	M10x1	KM	06.71812.0108
W 10031	M12x1.5	KM	06.71812.0109
W 10032	M14x1.5	KM	06.71812.0110
W 10033	M16x1.5	KM	06.71812.0111
W 10036	M16x1.5	BM	06.71812.0211
W 10035	M22x1.5	BM	06.71812.0214
W 10040		KM	06.71812.1328
W 10041		BM	06.71812.1429



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10042	M10x1	KM	
W 10043	M16x1.5	BM	06.71812.1111
W 10044	M22x1.5	BM	
W 10048	Erkek/Dişi/Male/Female	KM	

Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10267	2x 12x9 Hortum	1x BM	81.98181.6131
W 10268	2x 8x9 Hortum	1x KM	



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10210	6x4	KM	
W 10211	8x6	KM	81.98181.6081
W 10212	6x4	BM	
W 10213	8x6	BM	81.98181.6082
W 10214	12x9	BM	81.98181.6083
W 10261	(15-16)x12	BM	

Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10231	6x4	KM	
W 10232	8x6	KM	81.98181.6084
W 10233	6x4	BM	
W 10234	8x6	BM	81.98181.6085
W 10235	12x9	BM	81.98181.6086
W 10236	(15-16)x12	BM	81.98181.6303

Otomatik Sarı Rakorlar / Fittings Coupling Systems



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10049	M12x1.5	2xKM	
W 10046	M22x1.5	2xBM	



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10097	6L - M12x1.5	6x4	06.98181.0016
W 10093	8L - M14x1.5	6x4	
W 10098	8L - M14x1.5	9x6 - 8x6	06.98181.0017
W 10094	10L - M16x1.5	9x6 - 8x6	
W 10285	12L - M18x1.5	11x8 - 8	
W 10096	12L - M18x1.5	12x9	
W 10024	16L - M22x1.5	16x12	



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10432	6x4	KM	
W 10407	8x6	KM	81.98183.6084
W 10454	12x9	KM	
W 10422	6x4	BM	
W 10408	8x6	BM	81.98183.6085
W 10499	10x7.5	BM	
W 10409	12x9	BM	81.98183.6086
W 10441	16x10	BM	81.98183.6303



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10431	6x4	KM	
W 10403	8x6	KM	81.98183.6081
W 10425	6x4	BM	
W 10426	12x9	KM	
W 10404	8x6	BM	81.98183.6082
W 10405	12x9	BM	81.98183.6083
W 10505	10x7.5	BM	
W 10506	14x10	BM	
W 10423	16x12	BM	



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10523	6x4 - 6x4	KM	
W 10524	8x6 - 6x4	KM	
W 10438	8x6 - 8x6	KM	
W 10525	12x9 - 6x4	BM	
W 10526	8x6 - 6x4	BM	
W 10434	8x6 - 8x6	BM	
W 10435	12x9 - 8x6	BM	
W 10437	16x12 - 10x8	BM	
W 10427	12x9 - 6x4	BM	
W 10439	12x9 - 12x9	BM	



Ürün No Product No	Bilgi Information	Tip Type	Referans Reference
W 10509	6x4 - 6x4	KM	
W 10463	8x6 - 6x4	KM	
W 10511	12x9 - 8x6	KM	
W 10512	8x6 - 8x4	BM	
W 10480	8x6 - 8x6	BM	
W 10411	12x9 - 12x9	BM	
W 10412	12x9 - 8x6	BM	
W 10468	12x9 - 6x4	BM	
W 10513	16x12 - 6x4	BM	
W 10514	16x12 - 16x12	BM	