

Wheels/Rims

We put our shoulders to your wheel



Product range

- Heavy-duty wheels from 8 up to 25-inch with tapered bead seat rim
- Tubeless truck wheels
- Three parts rims and spacers
- Split rims
- Steel bands

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Content

Introduction	Page 5
Product range	Page 6-7
Fixing holes seats	Page 8-9
Rims and rim sets 4-pc with 5° tapered bead seat rim	Page 10
Components rim sets with 4-pc 5° tapered bead seat rim	Page 11
Packing rims and rim sets 4-pc with 5° tapered bead seat rim	Page 12-13
Disc wheels with 4-pc 5° tapered bead seat rim	Page 14-27
Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim	Page 28-35
Disc wheels with 3-pc 5° tapered bead seat rim	Page 36-51
Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim	Page 52-61
Three parts wheels rims and spacer rings	Page 62-63
Disc wheels 24-inch with 5-pc 5° tapered bead seat rim	Page 64-68
Tubeless disc wheels with 3-pc 5° tapered bead seat rim	Page 69-70
Disc wheels with 3-pc flat base rim	Page 71-72
Off-road wheels with 3-pc tubeless rim	Page 73-75
Off-road wheels with 5-pc 5° tapered bead seat rim	Page 76-80
Tubeless 15° DC wheels for trucks and trailers	Page 81-87
Split rims	Page 88-90
Steel bands	Page 91

Introduction

A world of wheels

It would be hard to imagine a world without wheels. Wheels help to move people and products everywhere. In history the invention of the wheel has changed mobility of people enormously but also today wheels are having a big influence on almost all equipment that moves.

We put our shoulders to your wheel

Global Wheel is specialized in made-to-measure wheels for all kind of light and heavy industrial vehicles.

All types of industrial wheels for a great variety of uses (light to heavy). Diameter from 8 up to 33-inch. Systems with two, three, four or five components.

No matter how detailed your wishes may be, Global Wheel will supply the exact size and shape of wheels that you need on your forklift trucks, skid steer loaders, container cranes, trailers, mining-, airport ground support- and off-road equipment. Made-to-measure products are our specialty but standard products are also available. Quality is the only thing they have in common.

Do not hesitate to confront us with your wheel problems. What seems impossible for others is usually solved by Global Wheel. High technical specialization and problem solving thinking are the keys. We put our shoulders to your wheel!

Within the limits of this catalogue, we cannot explain every detail of all our possibilities. There are simply too many of them..

This catalogue contains most of the products and parts which Global Wheel and his partners produce, however new items are continually added which may not be included. Please contact us if you cannot find the exact product that you require in this catalogue. We can provide heavier or lighter discs than shown in this catalogue as well as variations to the discs positions shown.



Sales and engineering

Global Wheel's highly experienced international sales staff is always ready to offer ideas and suggestions for wheels with features to best enhance your product's value. Our sales staff and CAD supported engineering staff work hand-in-hand to develop or find the very best, most economical wheels for each application. This may result in the utilization of one of the many typical Global Wheel designs or a new wheel engineered to meet your special design requirements. Part of our commitment to customer satisfaction is an attitude of "We'll make it your way". This attitude is supported by our very capable manufacturing departments.

Global Wheel...where ideas and technology meet to provide flexible, efficient wheel manufacturing.

A program of constantly improving production processes, coupled with cost effective technologies and equipment, has



given Global Wheel an extremely flexible and efficient manufacturing ability. Different wheel types and sizes can be rapidly merged into production. Production schedules can easily be developed to provide "Just-in-time" delivery arrangements. For our customers, flexible manufacturing means quality, customized wheels produced in excellent delivery times. It also means high quality wheels at stable, competitive prices.

Quality Control

Through every step of the manufacturing process, wheels are monitored in an ongoing quality control program. Not only does this assure dependable wheel performance but it minimizes errors in our production and helps provide timely delivery of quality products.

Product range



Multi-piece rim/wheel assemblies

- Heavy-duty Rim Wheel normally supports more load than applicable tire.
- 10 bar or 145 PSI capacity tire inflation rating.
- Solid or pneumatic tires can be used.
- Can be made as a single, dual or specialty wheel.
- Conforms to ETRTO and Tire & Rim Association standards.
- Ease of tire mounting and demounting.
- Just-in-time manufacturing capability.

Tubeless truck wheels

- For trucks, trailers and busses.
- The whole range from 17.5 up to 22.5-inch.
- Special heavy-duty 14.00x22.5 and other sizes.
- Also not standard wheels can be made.



Fabricated Steel Hub Wheels

- Flexibility of production over castings...
 - Eliminates excessive lead times and costly patterns.
 - Reduces excessive inventory levels necessitated by castings lot size requirements.
- Higher strength-to-weight ratio than castings.
- Just-in-time manufacturing capability.

Three parts Wheel Rim and Spacer Rings.

This type of wheel used for trucks, trailers and busses consists of three segments

- Easy and quick mounting.
- Good pressing and loading characteristics.
- Interchangeability.



Product range



Off-road wheels with 5-pc 5° tapered bead seat rim.

This type of wheel is used for all kind of off-road and earthmoving equipment.

- Available sizes 25 and 33-inch
- Special design available on request.

Off-road wheels with 3-pc 5° tapered bead seat rim.

- Available sizes 21 and 25-inch.
- Used for wheel loaders and agricultural equipment.
- Also not standard wheels can be made.



Steel bands.

- Base bands for press-on tire molding.
- Spacer bands for dual wheel applications.
- Heavy-duty bands for hub wheels.
- Just-in time manufacturing capability.

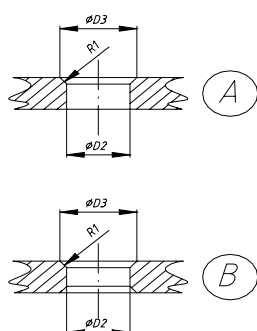
Split Rims.

- Bolted together.
- Used for forklifts and airport ground support equipment.
- Heavy-duty versions available.

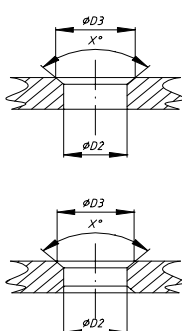


Fixing holes seats

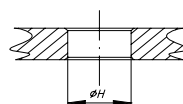
SPHERICAL



CONICAL



CYLINDRICAL

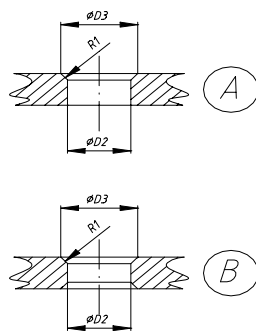


Dimensions for conical countersink

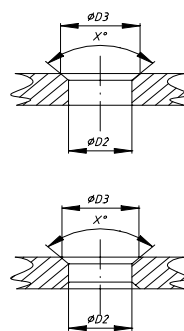
N°	D2	D3	R1	X°	Studs
13	15	19.8	-	60°	
14	16	19.8	-	60°	
15	16	22	-	90°	
16	15.5	-	-	60°	M12x1.5
17	25.4	31.5	-	80°	
18	18.5	-	-	60°	
19	16.8	-	-	60°	
20	28.6	36	-	90°	
21	21.5	27	-	90°	
22	12	-	-	80°	
23	-	17	-	60°	
24	13	16	-	90°	M12x1.5
25	10.5	-	-	60°	
37	26	31.5	-	80°	

Fixing holes seats

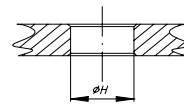
SPHERICAL



CONICAL



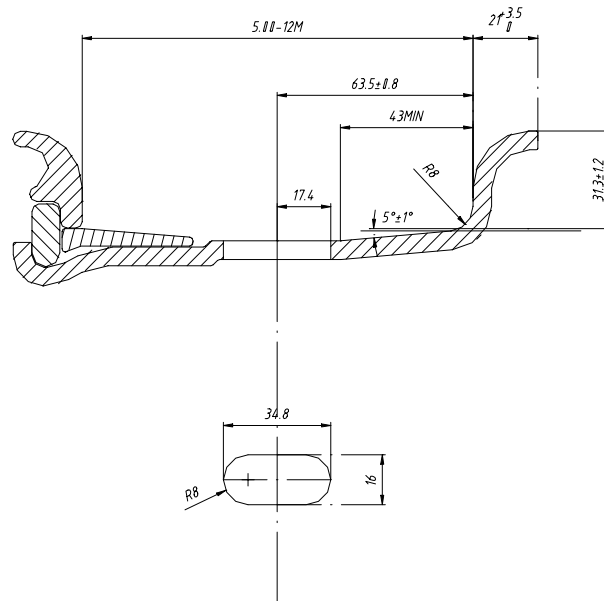
CYLINDRICAL



Dimensions for spherical countersink

N°	D2	D3	R1	X°	Studs
1	18.5	24	14	-	M14x1.5
2	21.5	27	16	-	M18x1.5
3	27	32	18	-	M20x1.5/M22x1.5
4	20.5	25	14	-	3/4" Ford USA
5	32.15	37	22.2	-	
6	14	-	14	-	
7	15.5	-	14	-	
8	18.5	-	14	-	M12x1.5/M14x1.5
9	20	-	14	-	
10	21	-	14	-	
11	20	-	12	-	
12	16	20	12	-	M12x1.5
26	15	20	13	-	
30	24.5	29	18	-	
31	37	43	25	-	
33	26	32	18	-	

Rims and Rim sets 4-pc with 5° tapered bead seat rim

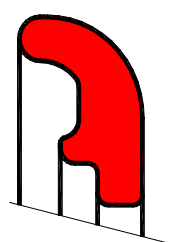


Rim sets

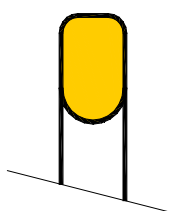
Rims

Rim sizes	Part number	Thickness mm	Weight kg	Part number	Weight kg
3.00D-8	GA40830000	4.5	4.67	GR40830000	2.65
4.33R-8	GA30843300	5	6.10	GR30843300	3.95
4.00E-9	GA40940000	6	6.90	GR40940000	4.65
6.00E-9	GA40960000	6	8.52	GR40960000	6.27
5.00F-10	GA41050000	6	9.20	GR41050000	6.25
6.50F-10	GA41065000	7	11.79	GR41065000	8.84
5.00S-12	GA41250000	6	13.40	GR41250000	8.40
8.00G-12	GA41280000	7	17.53	GR41280000	12.80
5.5-15	GA41555000	8	21.35	GR41555000	15.20
6.0-15	GA41560000	8	22.25	GR41560000	16.10
6.5-15	GA41565000	8	23.15	GR41565000	17.00
7.0-15	GA41570000	8	24.95	GR41570000	18.00
7.5-15	GA41575000	8	25.95	GR41575000	19.00
8.0-15	GA41580000	8	29.13	GR41580000	20.50
9.75-15	GA41597500	8	30.15	GR41597500	23.20

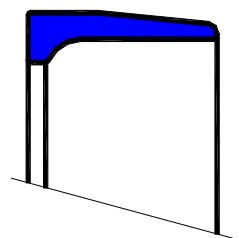
Components rim sets with 4-pc 5° tapered bead seat rim



Side ring



Lock ring



Tapered bead seat ring

Rim sizes	Part number	Weight kg	Part number	Weight kg	Part number	Weight kg
3.00D-8	GS40800001	0.77	GL40800001	0.60	GT40800001	0.65
4.33R-8	GS30800002	1.55	GL30800002	0.60	-	-
4.00E-9	GS40900001	0.93	GL40900001	0.65	GT40900001	0.67
6.00E-9	GS40900001	0.93	GL40900001	0.65	GT40900001	0.67
5.00F-10	GS41000001	1.00	GL41000001	0.75	GT41000001	1.20
6.50F-10	GS41000001	1.00	GL41000001	0.75	GT41000001	1.20
5.00S-12	GS41200001	2.22	GL41200001	1.30	GT41200001	1.48
8.00G-12	GS41200002	1.75	GL41200002	1.25	GT41200002	1.73
5.5-15	GS41500001	2.70	GL41500001	1.60	GT41500001	1.85
6.0-15	GS41500001	2.70	GL41500001	1.60	GT41500001	1.85
6.5-15	GS41500001	2.70	GL41500001	1.60	GT41500001	1.85
7.0-15	GS41500002	3.50	GL41500001	1.60	GT41500001	1.85
7.5-15	GS41500002	3.50	GL41500001	1.60	GT41500001	1.85
8.0-15	GS41500002	3.50	GL41500001	1.60	GT41500001	1.85
9.75-15	GS41500002	3.50	GL41500001	1.60	GT41500001	1.85

Packing rim sets 4-pc with 5° tapered bead seat rim

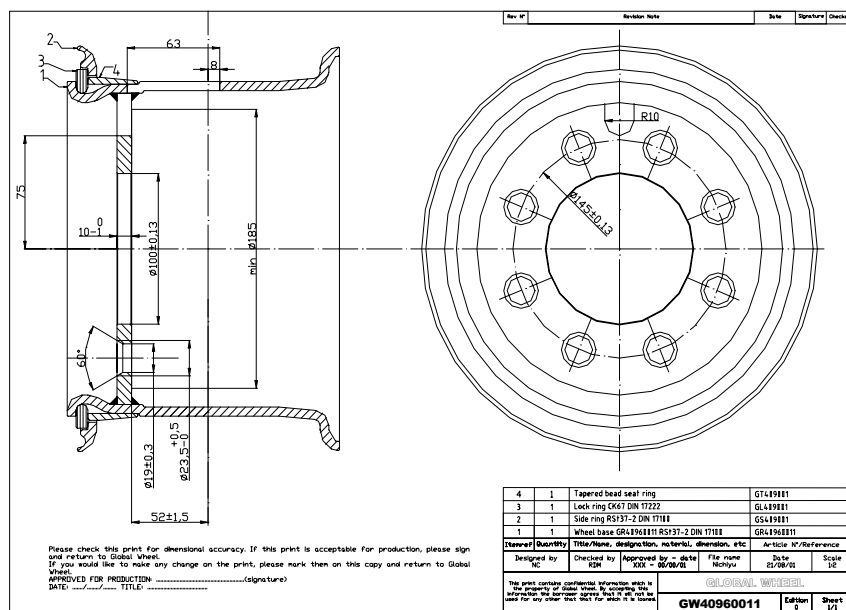
Rim size	Part number	Qty length	Qty width	Qty height	Qty per Pallet 800x1200 mm	Total height pallet mm	Weight per pallet in kg
3.00D-8	GA40830000	5	3	8	120	1046	593
4.33R-8	GA34084330	5	3	5	75	970	490
4.00E-9	GA40940000	5	3	6	90	1020	654
6.00E-9	GA40960000	5	3	4	60	950	544
5.00F-10	GA41050000	4	3	5	60	1010	585
6.50F-10	GA41065000	4	3	4	48	1010	599
5.00S-12	GA41250000	3	2	5	30	1062	458
8.00G-12	GA41280000	3	2	3	18	925	348
5.5-15	GA41555000	3	2	4	24	945	555
6.0-15	GA41560000	3	2	4	24	985	574
6.5-15	GA41565000	3	2	4	24	1040	596
7.0-15	GA41570000	3	2	3	18	870	482
7.5-15	GA41575000	3	2	3	18	905	500
8.0-15	GA41580000	3	2	3	18	950	558
9.75-15	GA41597500	3	2	3	18	1080	576

Packing rims 4-pc with 5° tapered bead seat

Rim size	Part number	Qty length	Qty width	Qty height	Qty per Pallet 800x1200 mm	Total height pallet mm	Weight per pallet in kg
3.00D-8	GR40830000	5	3	8	120	1046	351
4.33R-8	GR34084330	5	3	5	75	970	329
4.00E-9	GR40940000	5	3	6	90	1020	452
6.00E-9	GR40960000	5	3	4	60	950	409
5.00F-10	GR41050000	4	3	5	60	1010	408
6.50F-10	GR41065000	4	3	4	48	1010	457
5.00S-12	GR41250000	3	2	5	30	1062	308
8.00G-12	GR41280000	3	2	3	18	925	263
5.5-15	GR41555000	3	2	4	24	945	407
6.0-15	GR41560000	3	2	4	24	985	426
6.5-15	GR41565000	3	2	4	24	1040	448
7.0-15	GR41570000	3	2	3	18	870	357
7.5-15	GR41575000	3	2	3	18	905	375
8.0-15	GR41580000	3	2	3	18	950	403
9.75-15	GR41597500	3	2	3	18	1080	451

Disc wheels with 4-pc 5° tapered bead seat rim

- Can be used for solid and pneumatic tires.
- Air pressure 10 bar or 145 PSI.



3.00D-8

Recommended tire size 4.00-8, 5.00-8, 15x4½-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW40830001	96	130	4	A1	-5	-	6.3
GW40830002	55	83	4	H21.5	-13	-	6.3
GW40830003	110	145	5	A1	-5	-	6.1
GW40830004	100	125	6	A14	-4.5	-	6.1
GW40830005	105	140	6	H15	-2	-	6.1
GW40830006	59.3	98	4	H13	-3	-	6.3
GW40830007	110	145	5	A7	+3	-	6.1
GW40830008	110.2	145	5	A49	-36	-	6.1
GW40830009	105.2	140	5	A49	-6	-	6.1

Disc wheels with 4-pc 5° tapered bead seat rim

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW30843001	96	130	8	H17	18	-	8.8
GW30843002	110	139	6	H13.5	-3	-	8.4
GW30843003	124.1	149	11	H12	18	-	8.4
GW30843004	105	140	10	A1	-7	-	8.3
GW30843005	100	125	6	A14	-19	-	10.4
GW30843006	110	145	5	A12	36	-	10.4
GW30843007	110	145	7	A1	0	-	8.4
GW30843008	100.5	140	8	A1	-12	-	8.7
GW30843009	110	145	5	A1	-43	-	8.4
GW30843010	110	145	5	A1	-7	-	8.4
GW30843011	110	145	7	A1	0	-	8.4
GW30843012	110	142	5	A1	-5	-	8.7
GW30843013	110	142	5	A1	-55	-	8.7
GW30843014	120	145	5	B1	40	-	8.4
GW30843015	110	150	8	A14	-35	-	8.7
GW30843016	110	145	5	B1	-35	-	8.4
GW30843017	110	145	5	A1	0	-	8.4
GW30843018	110	145	5	A1	14	-	8.4
GW30843019	115	145	5	A1	40	-	8.4

Disc wheels with 4-pc 5° tapered bead seat rim

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW30843020	105	140	5	H15	-2	-	8.3
GW30843021	100	140	6	H19	-12	-	8.3
GW30843022	100.5	140	6	A1	-12	-	8.3
GW30843023	101	135	5	A7	-9	-	8.3
GW30843024	126.3	153	5	A7	-7	-	8.3
GW30843025	96	124	6	A35	-32	-	8.7
GW30843026	94	140	4	A1	-7	-	8.8
GW30843027	124.2	153	6	A49	-12	-	8.4
GW30843028	110	145	6	A7	30	-	8.4
GW30843029	110	145	5	A7	-1	-	8.4
GW30843030	124.2	153	5	A49	-27	-	8.4
GW30843031	124.2	153	5	A49	-7	-	8.4
GW30843032	105	140	5	A49	-7	-	8.4
GW30843033	110	145	5	A49	-20	-	8.3
GW30843034	110	145	5	A1	40	-	8.3
GW30843035	110	145	5	A1	18	-	8.4
GW30843036	110	145	5	A2	0	-	8.4
GW30843037	100	145	6	A14	-16	-	8.4
GW30843038	110	145	5	A1	14	-	8.4

Disc wheels with 4-pc 5° tapered bead seat rim

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW30843039	110	145	5	A1	0	-	8.4
GW30843040	110	148	5	A1	48	-	8.4
GW30843041	110	148	5	A1	23	-	8.4
GW30843042	108	136	6	A32	25	-	8.3
GW30843043	120	150	8	A27	-35	-	8.2
GW30843044	102	130	6	A95	50	-	8.7

4.00E-9

Recommended tire size 6.00-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW40940001	110	139	6	H13.5	-4.5	-	9.0
GW40940002	123.8	165.1	5	A15	-11.5	-	9.0
GW40940003	111	160	5	A7	10	-	9.0

6.00E-9

Recommended tire size 21x8-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW40960001	100	145	8	A19	53.5	-	11.3
GW40960002	102.5	142	6	A91	39	-	11.0

Disc wheels with 4-pc 5° tapered bead seat rim

6.00E-9

Recommended tire size 21x8-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW40960003	110	145	5	A1	4	-	11.3
GW40960004	123.5	156	6	A1	-27	-	11.0
GW40960005	140	175	10	A1	-28.5	-	11.0
GW40960006	110	160	5	B1	24	-	11.3
GW40960007	135	170	6	A2	-41	-	11.0
GW40960008	124.2	153	5	A49	-30	-	11.0
GW40960009	126.2	153	5	H15	-6	-	11.0
GW40960010	127	153	5	A72	-10	-	11.0
GW40960011	100	145	8	A28	52	-	11.2

5.00F-10

Recommended tire size 6.50-10, 7.0/85-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41050001	110	139	6	H13.5	1.5	-	13.0
GW41050002	117.5	152.4	6	A38	0	-	13.0
GW41050003	150	180	6	A95	-6	-	13.0
GW41050004	115	155	9	H18.5	63.5	-	13.0
GW41050005	115	155	9	A1	-142.5	-	14.0
GW41050006	110	160	5	A1	55	-	11.3

Disc wheels with 4-pc 5° tapered bead seat rim

5.00F-10

Recommended tire size 6.50-10, 7.0/85-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41050007	105	140	10	A1	93.5	103.5	14.0
GW41050008	105	140	10	A1	-23.5	-	13.0
GW41050009	150	188	5	H19	-8	-	13.0
GW41050010	124.2	153	5	A49	74	88	13.0
GW41050011	145	172	8	H15	96	102	14.0
GW41050012	110	160	6	H21	96	102	14.0
GW41050013	94	140	5	A1	0	-	13.0
GW41050014	110	160	5	A1	30	-	11.3
GW41050015	110	160	5	A1	0	-	11.3
GW41050016	102.5	142	6	A91	51	-	13.0

6.50F-10

Recommended tire size 23x9-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41065001	110	145	7	A1	-5	-	14.2
GW41065002	110	160	5	A1	0	-	14.6
GW41065003	110	160	5	A1	30	-	14.6
GW41065004	115	155	9	A1	47	-	14.0
GW41065005	110	145	5	A1	9	-	14.2

Disc wheels with 4-pc 5° tapered bead seat rim

6.50F-10

Recommended tire size 23x9-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41065006	139	170	10	A1	4	-	14.5
GW41065007	139	170	10	A1	-46	-	14.5
GW41065008	110	160	5	B2	66	-	14.6
GW41065009	110	160	5	A2	54	-	14.6
GW41065010	140	180	5	H21	-4	-	14.5
GW41065011	126.2	153	5	H15	-23	-	14.5
GW41065012	150	180	6	A1	-34	-	14.5
GW41065013	100	140	6	H19	22	-	14.5
GW41065014	130.2	170	6	H21	45	-	14.5
GW41065015	110	160	5	H21	74	-	14.6
GW41065016	110	145	5	H21	-10	-	14.6
GW41065017	110	145	5	A2	25	-	14.6
GW41065018	110	145	5	A2	40	-	14.6
GW41065019	135	170	6	A2	0	-	14.5
GW41065020	100	145	8	A14	57	-	14.6
GW41065021	125	165	8	A29	54	-	14.5

Disc wheels with 4-pc 5° tapered bead seat rim

5.00S-12

Recommended tire size 7.00-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41250001	146	203.2	6	B5	43.5	-	19.8
GW41250002	149.1	203.2	5	A5	-11	-	19.4
GW41250003	165.7	218	6	A5	-86	-	19.0
GW41250004	161	220	6	A3	45	-	19.1
GW41250005	161	205	6	B2	55	-	18.6
GW41250006	161	205	6	B2	30	-	18.6
GW41250007	145	190	8	A91	65	-	19.0
GW41250008	145	190	8	A91	-6	-	19.0
GW41250009	161	205	6	B2	37.5	-	18.6
GW41250010	161	205	6	A2	0	-	18.6
GW41250011	164.3	222	6	A21	10	-	18.6
GW41250012	170	220	6	B5	-238	-	35.0
GW41250013	170	220	6	B5	-6	-	18.3
GW41250014	165.7	218	6	A5	-6	-	19.0

Disc wheels with 4-pc 5° tapered bead seat rim

8.00G-12

Recommended tire size 27x10-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41280001	136	196	6	A5	42.5	-	22.0
GW41280002	136	196	6	A5	67.5	-	22.0
GW41280003	170	218	6	A15	-21.5	-	21.0
GW41280004	161	220	6	A3	12	-	21.3
GW41280005	194.4	231	8	A2	-65	-	20.5
GW41280006	115	155	9	A1	47	-	21.0
GW41280007	161	205	6	A2	23	-	21.3
GW41280008	161	205	6	A2	-19	-	21.3
GW41280009	135	170	6	A2	-7	-	22.0
GW41280010	161	205	6	A2	36	-	21.3
GW41280011	161	205	6	A2	5	-	21.3
GW41280012	161	205	6	A2	-5	-	21.3
GW41280013	161	205	6	A2	-62	-	22.5

5.5-15

Recommended tire size 205/80R15, 7.00-15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41555001	214	274	10	A3	-118	-	28.0
GW41555002	136	196	6	B5	-54.5	-	27.0

Disc wheels with 4-pc 5° tapered bead seat rim

5.5-15

Recommended tire size 205/80R15, 7.00-15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41555003	165.7	218	6	A5	-4	-	24.6
GW41555004	165.7	218	6	A5	-90	-	24.6
GW41555005	164.3	222.2	6	B5	53.5	-	24.6
GW41555006	176	225	10	A3	70	-	25.0
GW41555007	176	225	10	H26	107	117	28.0
GW41555008	233.9	275	8	H26	104	114	28.0
GW41555009	146	203.2	6	B5	44.5	-	27.6
GW41555010	146	203.2	6	B5	101.5	114	28.0

6.0-15

Recommended tire size 205/80R15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41560001	161	205	6	A17	-12	-	26.6
GW41560002	205	275	8	B17	6	-	26.0
GW41560003	205	275	8	B17	16	-	26.0

Disc wheels with 4-pc 5° tapered bead seat rim

6.5-15

Recommended tire size 205/80R15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41565001	176	225	10	A3	78	-	29.6
GW41565002	164.3	222.2	6	B5	129	139.7	31.0
GW41565003	185.7	241.3	6	A5	57	-	29.4
GW41565004	185.7	241.3	6	B5	81	-	29.4
GW41565005	185.7	241.3	6	B5	150.5	162.5	31.0
GW41565006	185.7	241.3	6	B5	116	127	31.0
GW41565007	164.3	222.2	6	A5	30	-	29.5
GW41565008	194	250	6	B5	125	136.5	31.0
GW41565009	200	250	6	B5	171	183	31.0
GW41565010	161	205	6	H21	114	125	29.0
GW41565011	161	205	6	H21	110	120	29.0
GW41565012	176	225	10	B3	102	113.5	29.4
GW41565013	176	225	10	A3	124	135.5	29.8
GW41565014	240	290	6	B5	131.5	143	30.0
GW41565015	200	260	6	B5	64	-	31.0
GW41565016	161	205	6	H21	0	-	30.0
GW41565017	221	275	8	A2	0	-	29.0
GW41565018	221	275	8	B100	131	142	30.0

Disc wheels with 4-pc 5° tapered bead seat rim

7.0-15

Recommended tire size 8.25-15, 250-15, 28x9-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41570001	165.7	218	6	A5	0	-	31.8
GW41570002	166	204	8	A82	16	-	31.0
GW41570003	136	196	6	A5	41	-	32.0
GW41570004	161	205	6	B2	-20	-	32.9
GW41570005	161	205	6	B2	24	-	32.9
GW41570006	176	225	10	A3	-15	-	32.0
GW41570007	161	205	6	H21	76.5	-	32.9
GW41570008	221	275	8	H24	0	-	32.0
GW41570009	220.9	275	8	H26	15	-	32.0
GW41570010	160	205	6	H20	-47	-	32.9
GW41570011	222	275	8	A2	-52	-	32.0
GW41570012	161	205	8	H21	-67	-	32.9
GW41570013	170	220	6	B17	-26	-	32.3
GW41570014	177	216	6	B2	32	-	32.0
GW41570015	177	216	6	B2	51	-	32.0
GW41570016	100	145	8	A62	57	-	32.9
GW41570017	164	222.2	6	A5	63	-	32.9
GW41570018	164	222.2	6	A5	40	-	32.9

Disc wheels with 4-pc 5° tapered bead seat rim

7.0-15

Recommended tire size 8.25-15, 250-15, 28x9-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41570019	177	216	6	B2	32	-	31.8
GW41570020	221	275	8	B17	43	-	32.0
GW41570021	221	275	8	B17	-33	-	32.0
GW41570022	170	220	6	A5	-6	-	31.8
GW41570023	170	220	6	B5	68	-	31.8
GW41570024	170	220	6	B5	202	214	36.0
GW41570025	221	275	8	A3	-25	-	32.0
GW41570026	221	275	8	A3	60	-	32.0

7.5-15

Recommended tire size 250-15, 10.00-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW415750001	194	250	6	A5	9	-	37.6
GW415750002	194	250	6	A5	35	-	37.6

8.0-15

Recommended tire size 300-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41580001	194	250	6	A5	19.5	-	41.0

Disc wheels with 4-pc 5° tapered bead seat rim

8.0-15

Recommended tire size 300-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41580002	176	225	10	A3	95	-	41.0
GW41580003	200	260	6	A5	56.5	-	41.0
GW41580004	164	222.2	8	A5	45	-	41.0
GW41580005	200	250	6	A5	58	-	41.0
GW41580006	200	250	6	A5	48	-	41.0
GW41580007	221	275	8	B17	-28	-	41.0
GW41580008	221	275	8	B17	60	-	41.0
GW41580009	221	275	8	B17	10	-	41.0
GW41580010	221	275	8	A2	-23	-	41.0

9.75-15

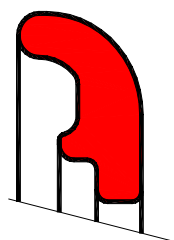
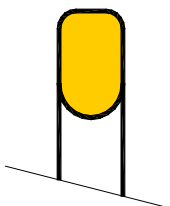
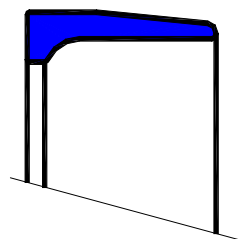
Recommended tire size 355/65-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW41597001	185.7	214.3	6	A5	40	-	42.0
GW41597002	161	205	6	A2	13	-	42.0
GW41597003	176	225	10	A3	20	-	42.0
GW41597004	230	300	12	A3	-55	-	42.0

Rims

Rim sizes	Part number	Thickness mm	Weight kg	Part number	Weight kg
6.5-20	GA42065000	10	42.0	GR42065000	32.7
7.0-20	GA42070000	10	43.5	GR42070000	34.2
7.5-20	GA42075000	10	48.5	GR42075000	36.2
8.0-20	GA42080000	10	51.0	GR42080000	38.7
8.5-20	GA42085000	10	52.5	GR42085000	40.2
10.0-20	GA42010000	12	62.8	GR42010000	44.7

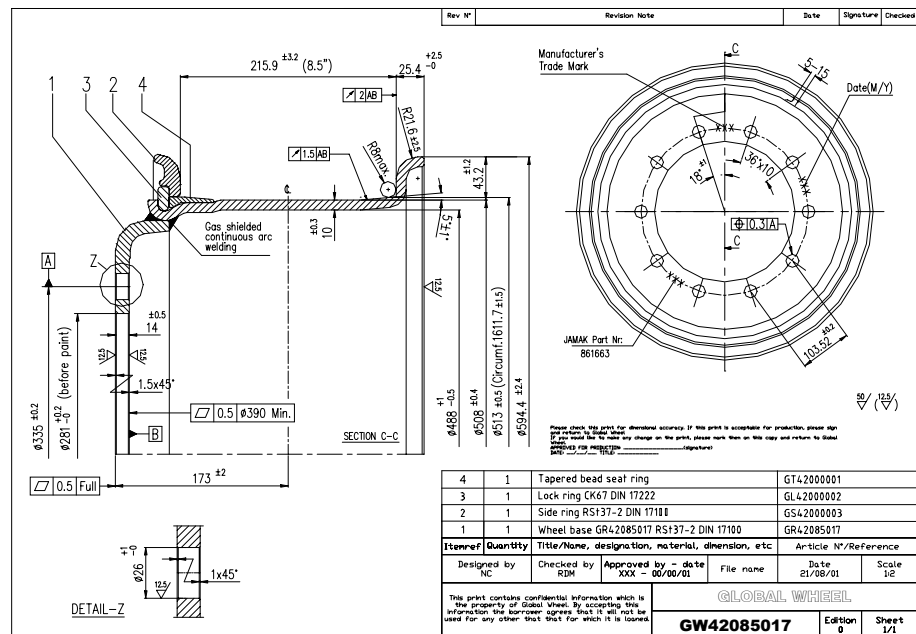
Components rim sets 20-inch with 4-pc 5° tapered bead seat rim

**Side ring****Lock ring****Tapered bead seat ring**

Rim sizes	Part number	Weight kg	Part number	Weight kg	Part number	Weight kg
6.5-20	GS42000001	4.6	GL42000001	2.3	GT42000001	2.4
7.0-20	GS42000001	4.6	GL42000001	2.3	GT42000001	2.4
7.5-20	GS42000002	5.9	GL42000002	3.3	GT42000002	3.1
8.0-20	GS42000002	5.9	GL42000002	3.3	GT42000002	3.1
8.5-20	GS42000002	8.6	GL42000002	3.3	GT42000002	3.1
10.0-20	GS42000003	12.30	GL42000003	5.20	GT42000002	3.1

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

- Can be used for solid and pneumatic tires.
- Air pressure 10 bar or 145 PSI.



6.5-20 HD

Recommended tire size 8.25-20, 8.25R20, 8.25-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42065001	221.6	285.5	10	B5	137	150	42.0
GW42065002	145	205	6	H21.5	90	-	40.0
GW42065003	222	285.8	10	B5	154.8	168.3	45.0
GW42065004	281	335	10	A3	94	-	42.0
GW42065005	161	221	6	B89	115	127	46.0
GW42065006	221	275	8	B3	131	144	42.0
GW42065007	281	335	10	H26	149	162	45.0
GW42065008	281	335	10	B17	-2.5	-	42.0

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

6.5-20 HD

Recommended tire size 8.25-20, 8.25R20, 8.25-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42065009	281	335	10	B17	98	111.2	42.0
GW42065010	281	335	10	H25	-83	-	42.0
GW42065011	221	275	8	A3	101	114	42.0
GW42065012	221	275	8	B3	126	138	43.0
GW42065013	221	275	8	A3	143	153	43.0
GW42065014	281	335	10	B3	129	140	43.0

7.0-20 HD

Recommended tire size 9.00-20, 9.00R20, 9.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42070001	281	335	10	B3	142	153	49.0
GW42070002	342.6	400	12	H24	-44	-	46.0
GW42070003	281	335	10	B3	137	150	49.0
GW42070004	221	275	8	B3	0	-	46.0
GW42070005	161	205	6	A59	90	-	47.0
GW42070006	221	285	10	B5	139	151	53.0
GW42070007	281	335	10	B3	0	-	46.0
GW42070008	281	335	10	B3	68	-	46.0

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

7.0-20 HD

Recommended tire size 9.00-20, 9.00R20, 9.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42070009	281	335	10	B3	-55	-	46.0
GW42070010	221	275	8	B3	142	153	49.0
GW42070011	281	335	10	A3	-15	-	46.0
GW42070012	281	335	10	A3	55	-	46.0
GW42070013	221	275	8	H24	123	135	49.0
GW42070014	221	275	8	H24	153	165	49.0
GW42070015	281	335	10	B3	114	126.5	49.0
GW42070016	281	335	10	B3	117.5	189.5	49.0

7.5-20 HD

Recommended tire size 10.00-20, 10.00R20, 10.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42075001	281	335	10	B3	0	-	55.0
GW42075002	325	381	12	B3	155	168	57.0
GW42075003	281	335	10	B3	155	166	56.0
GW42075004	281	335	10	B3	153	166	57.0
GW42075005	221	275	8	B3	134	146	53.0
GW42075006	281	335	10	B3	40	-	55.0
GW42075007	281	335	10	H26	152	165	57.0

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

7.5-20 HD

Recommended tire size 10.00-20, 10.00R20, 10.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42075008	281	335	10	H26	123	135	57.0
GW42075009	281	335	10	H26	148	160	57.0
GW42075010	281	335	10	H26	168	180	57.0
GW42075011	281	335	10	B33	154	165	57.0
GW42075012	281	335	10	B17	-4	-	55.0
GW42075013	281	335	10	B3	154	165	57.0

8.0-20 HD

Recommended tire size 11.00-20, 11.00R20, 11.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42080001	221.5	335	10	B98	157	172	65.0
GW42080002	281	335	10	B3	159	172	65.0
GW42080003	281	335	10	B3	0	-	62.0
GW42080004	281	335	10	H26	158	71	65.0
GW42080005	221	275	8	B3	20	-	62.0
GW42080006	281	335	10	B3	15	-	62.0
GW42080007	281	335	10	B3	-29	-	62.0
GW42080008	281	335	10	B3	86	-	62.0
GW42080009	281	335	10	B3	246	260	72.0

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

8.0-20 HD

Recommended tire size 11.00-20, 11.00R20, 11.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42080010	281	335	10	H26	160	174	65.0
GW42080011	281	335	10	H26	149	162	65.0
GW42080012	325.2	381	12	H26	167	180	65.0
GW42080013	281	335	10	H26	174	187	65.0
GW42080014	281	335	10	B17	-25	-	63.0
GW42080015	281	335	10	H26	162	174	65.0

8.5-20 HD

Recommended tire size 12.00-20, 12.00R20, 12.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42085001	281	335	10	B3	159	172	72.0
GW42085002	325	381	12	B3	0	-	68.0
GW42085003	281	335	10	H26	177	190	72.0
GW42085004	281	335	10	H26	-30	-	68.0
GW42085005	281	335	10	H26	0	-	68.0
GW42085006	281	335	10	B3	169	182	72.0
GW42085007	281	335	10	H27	55	-	68.0
GW42085008	281	335	10	B3	0	-	68.0
GW42085009	281	335	10	B3	0	-	68.0

Heavy-duty disc wheels 20-inch with 4-pc 5° tapered bead seat rim

8.5-20 HD

Recommended tire size 12.00-20, 12.00R20, 12.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42085010	281	335	10	B3	49	-	68.0
GW42085011	281	335	10	H26	180	192	73.0
GW42085012	281	335	10	B17	-25	-	68.0
GW42085013	281	335	10	B17	172	187	72.0
GW42085014	281	335	10	H26	161	176	72.0
GW42085015	281	335	10	H23	91	-	68.0
GW42085016	281	335	10	H26	83	-	68.0

10.0-20 HD

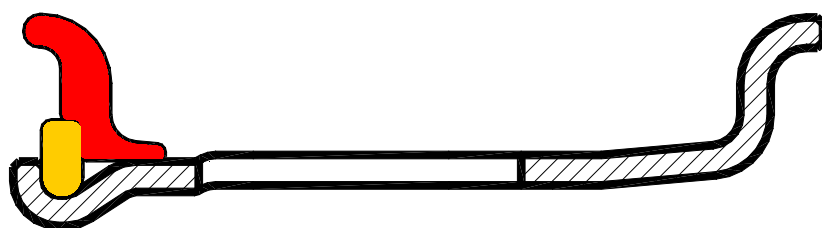
Recommended tire size 14.00-20, 14.00R20, 14.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
GW42010001	281	335	10	B3	165	180	98.0
GW42010002	281	335	10	H28	206.5	220	98.0
GW42010003	281	335	10	B3	137	151	98.0
GW42010004	281	335	10	B3	0	-	94.0
GW42010005	281	335	10	H26	161	174	96.0
GW42010006	281	335	10	H26	181	196	98.0

14.0-20 HD

Recommended tire size 18-20 and 20-20. Wheels on request.

Rims and rim sets with 3-pc 5° tapered bead seat rim

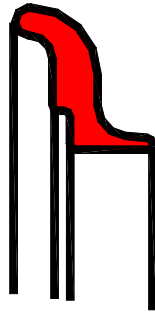


Rim sets

Rims

Rim sizes	Part number	Thickness mm	Weight kg	Part number	Weight kg
3.00D-8	AA30830000	6.35	5.99	AR30830000	3.95
3.25D-8	AA30832500	6.35	6.48	AR30832500	4.22
4.33R-8	AA30843300	6.35	8.26	AR30843300	5.62
5.00E-8	AA30850000	6.35	7.40	AR30850000	5.49
7.00E-8	AA30870000	6.35	8.94	AR30870000	7.03
4.00E-9	AA30940000	6.35	8.62	AR30940000	5.72
6.00E-9	AA30960000	6.35	10.75	AR30960000	7.89
5.00F-10	AA31050000	6.35	10.70	AR31050000	7.44
5.50F-10	AA31055000	6.35	11.43	AR31055000	7.94
6.50F-10	AA31065000	6.35	12.25	AR31065000	8.98
5.00S-12	AA31250000	6.35	15.69	AR31250000	9.98
5.50BD-15	AA31555000	7.93	23.81	AR31555000	16.83
6.00BD-15	AA31560000	7.93	24.72	AR31560000	17.74
6.50BD-15	AA31565000	7.93	25.63	AR31565000	18.64
7.00BD-15	AA31570000	7.93	26.54	AR31570000	19.55
7.50BD-15	AA31575000	7.93	27.44	AR31575000	20.46
8.00BD-15	AA31580000	7.93	28.35	AR31580000	21.36
9.75BD-15	AA31597500	7.93	31.98	AR31597500	24.99
11.00BD-15	AA31511000	7.93	34.25	AR31511000	27.22
13.00BD-15	AA31513000	7.93	38.33	AR31513000	31.30

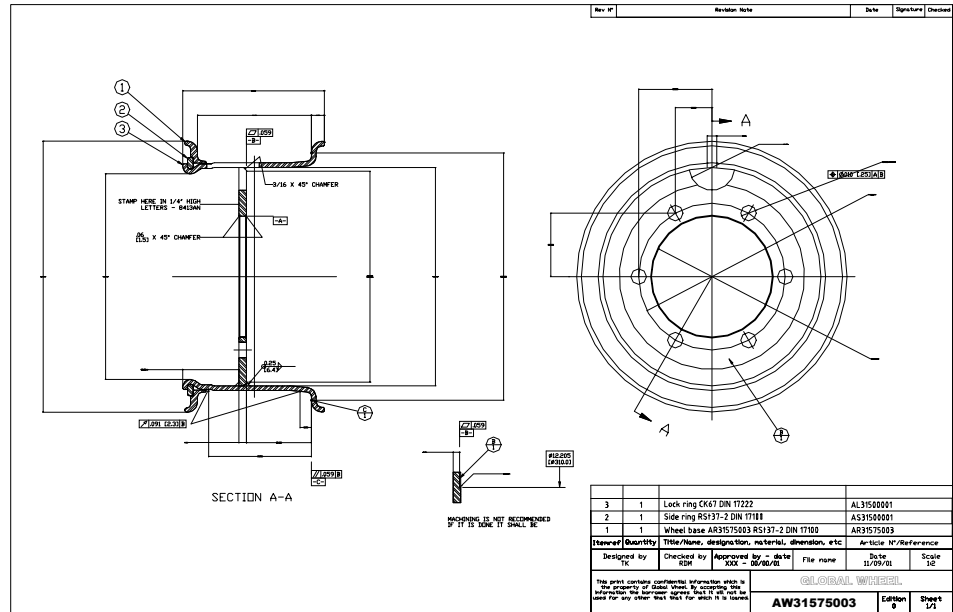
Components rim sets with 3-pc 5° tapered bead seat rim

**Side ring****Lock ring**

Rim sizes	Part number	Weight kg	Part number	Weight kg
3.00D-8	AS30800001	1.36	AL30800001	0.68
3.25D-8	AS30800001	1.36	AL30800001	0.68
4.33R-8	AS30800002	1.72	AL30800002	0.91
5.00E-8	AS30800001	1.36	AL30800001	0.68
7.00E-8	AS30800001	1.36	AL30800001	0.68
4.00E-9	AS30900001	1.91	AL30900001	1.00
6.00E-9	AS30900001	1.91	AL30900001	1.00
5.00F-10	AS31000001	2.13	AL31000001	1.13
5.50F-10	AS31000001	2.13	AL31000001	1.13
6.50F-10	AS31000001	2.13	AL31000001	1.13
5.00S-12	AS31200001	4.26	AL31200001	1.45
5.50BD-15	AS31500001	5.31	AL31500001	1.68
6.00BD-15	AS31500001	5.31	AL31500001	1.68
6.50BD-15	AS31500001	5.31	AL31500001	1.68
7.00BD-15	AS31500001	5.31	AL31500001	1.68
7.50BD-15	AS31500001	5.31	AL31500001	1.68
8.00BD-15	AS31500001	5.31	AL31500001	1.68
9.75BD-15	AS31500001	5.31	AL31500001	1.68
11.00BD-15	AS31500001	5.31	AL31500001	1.68
13.00BD-15	AS31500001	5.31	AL31500001	1.68

Disc wheels with 3-pc 5° tapered bead seat rim

- Can be used for solid and pneumatic tires.
- Air pressure 10 bar or 145 PSI.



3.00D-8

Recommended tire size 4.00-8, 5.00-8, 15x4½-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30830001	96	130	4	A1	-5	-	7.6
AW30830002	55	83	4	H21.5	-13	-	7.6
AW30830003	110	145	5	A1	-5	-	7.4
AW30830004	100	125	6	A14	-4.5	-	7.4
AW30830005	105	140	6	H15	-2	-	7.4
AW30830006	59.3	98	4	H13	-3	-	7.6
AW30830007	110	145	5	A7	+3	-	7.6
AW30830008	110.2	145	5	A49	-36	-	7.4
AW30830009	105.2	140	5	A49	-6	-	7.4

Disc wheels with 3-pc 5° tapered bead seat rim

3.25D-8

Recommended tire size 15x4½x8

Wheels on request

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30843001	96	130	8	H17	18	-	10.9
AW30843002	110	139	6	H13.5	-3	-	10.5
AW30843003	124.1	149	11	H12	18	-	10.5
AW30843004	105	140	10	A1	-7	-	10.4
AW30843005	100	125	6	A14	-19	-	12.6
AW30843006	110	145	5	A12	36	-	12.6
AW30843007	110	145	7	A1	0	-	10.5
AW30843008	100.5	140	8	A1	-12	-	10.8
AW30843009	110	145	5	A1	-43	-	10.5
AW30843010	110	145	5	A1	-7	-	10.5
AW30843011	110	145	7	A1	0	-	10.5
AW30843012	110	142	5	A1	-5	-	10.8
AW30843013	110	142	5	A1	-55	-	10.8
AW30843014	120	145	5	B1	40	-	10.5
AW30843015	110	150	8	A14	-35	-	10.8
AW30843016	110	145	5	B1	-35	-	10.5

Disc wheels with 3-pc 5° tapered bead seat rim

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30843017	110	145	5	A1	0	-	10.5
AW30843018	110	145	5	A1	14	-	10.5
AW30843019	115	145	5	A1	40	-	10.5
AW30843020	105	140	5	H15	-2	-	10.4
AW30843021	100	140	6	H19	-12	-	10.4
AW30843022	100.5	140	6	A1	-12	-	10.4
AW30843023	101	135	5	A7	-9	-	10.4
AW30843024	126.3	153	5	A7	-7	-	10.4
AW30843025	96	124	6	A35	-32	-	10.8
AW30843026	94	140	4	A1	-7	-	10.9
AW30843027	124.2	153	6	A49	-12	-	10.4
AW30843028	110	145	6	A7	30	-	10.5
AW30843029	110	145	5	A7	-1	-	10.5
AW30843030	124.2	153	5	A49	-27	-	10.5
AW30843031	124.2	153	5	A49	-7	-	10.5
AW30843032	105	140	5	A49	-7	-	10.5
AW30843033	110	145	5	A49	-20	-	10.4
AW30843034	110	145	5	A1	40	-	10.5
AW30843035	110	145	5	A1	18	-	10.5

Disc wheels with 3-pc 5° tapered bead seat rim

4.33R-8

Recommended tire size 16x6-8, 18x7-8

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30843036	110	145	5	A2	0	-	10.5
AW30843037	100	145	6	A14	-16	-	10.5
AW30843038	110	145	5	A1	14	-	10.5
AW30843039	110	145	5	A1	0	-	10.5
AW30843040	110	148	5	A1	48	-	10.8
AW30843041	110	148	5	A1	23	-	10.8
AW30843042	108	136	6	A32	25	-	10.5
AW30843043	120	150	8	A27	-35	-	10.5
AW30843044	102	130	6	A95	50	-	10.5

5.00E-8

Wheels on request

7.00E-8

Recommended tire size 18x9-8

Wheels on request

Disc wheels with 3-pc 5° tapered bead seat rim

4.00E-9

Recommended tire size 6.00-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30940001	110	139	6	H13.5	-4.5	-	10.7
AW30940002	123.8	165.1	5	A15	-11.5	-	10.7
AW30940003	111	160	5	A7	10	-	10.7

6.00E-9

Recommended tire size 21x8-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW30960001	100	145	8	A19	53.5	-	13.5
AW30960002	102.5	142	6	A91	39	-	13.2
AW30960003	110	145	5	A1	4	-	13.5
AW30960004	123.5	156	6	A1	-27	-	13.2
AW30960005	140	175	10	A1	-28.5	-	13.2
AW30960006	110	160	5	B1	24	-	13.5
AW30960007	135	170	6	A2	-41	-	13.2
AW30960008	124.2	153	5	A49	-30	-	13.2
AW30960009	126.2	153	5	H15	-6	-	13.2
AW30960010	127	153	5	A72	-10	-	13.2
AW30960011	100	145	8	A28	52	-	13.2

Disc wheels with 3-pc 5° tapered bead seat rim

5.00F-10

Recommended tire size 6.50-10, 7.0/85-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31050001	110	139	6	H13.5	1.5	-	14.5
AW31050002	117.5	152.4	6	A38	0	-	14.5
AW31050003	150	180	6	A95	-6	-	14.5
AW31050004	115	155	9	H18.5	63.5	-	14.5
AW31050005	115	155	9	A1	-142.5	-	15.5
AW31050006	110	160	5	A1	55	-	12.8
AW31050007	105	140	10	A1	93.5	103.5	15.5
AW31050008	105	140	10	A1	-23.5	-	14.5
AW31050009	150	188	5	H19	-8	-	14.5
AW31050010	124.2	153	5	A49	74	88	14.5
AW31050011	145	172	8	H15	96	102	15.5
AW31050012	110	160	6	H21	96	102	15.5
AW31050013	94	140	5	A1	0	-	14.5
AW31050014	110	160	5	A1	30	-	12.8
AW31050015	110	160	5	A1	0	-	12.8
AW31050016	102.5	142	6	A91	51	-	14.5

5.50F-10

Recommended tire size 6.50-10, 6.50R10. Wheels on request.

Disc wheels with 3-pc 5° tapered bead seat rim

6.50F-10

Recommended tire size 23x9-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31065001	110	145	7	A1	-5	-	14.7
AW31065002	110	160	5	A1	0	-	15.1
AW31065003	110	160	5	A1	30	-	15.1
AW31065004	115	155	9	A1	47	-	14.5
AW31065005	110	145	5	A1	9	-	14.7
AW31065006	139	170	10	A1	4	-	15.0
AW31065007	139	170	10	A1	-46	-	15.0
AW31065008	110	160	5	B2	66	-	15.1
AW31065009	110	160	5	A2	54	-	15.1
AW31065010	140	180	5	H21	-4	-	15.0
AW31065011	126.2	153	5	H15	-23	-	15.0
AW31065012	150	180	6	A1	-34	-	15.0
AW31065013	100	140	6	H19	22	-	15.0
AW31065014	130.2	170	6	H21	45	-	15.0
AW31065015	110	160	5	H21	74	-	15.1
AW31065016	110	145	5	H21	-10	-	15.1
AW31065017	110	145	5	A2	25	-	15.1
AW31065018	110	145	5	A2	40	-	15.1
AW31065019	135	170	6	A2	0	-	15.0

Disc Wheels with 3-pc 5° tapered bead seat rim

6.50F-10

Recommended tire size 23x9-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31065020	100	145	8	A14	57	-	15.1
AW31065021	125	165	8	A29	54	-	15.1

5.00S-12

Recommended tire size 7.00-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31250001	146	203.2	6	B5	43.5	-	22.1
AW31250002	149.1	203.2	5	A5	-11	-	21.7
AW31250003	165.7	218	6	A5	-86	-	21.3
AW31250004	161	220	6	A3	45	-	21.4
AW31250005	161	205	6	B2	55	-	20.9
AW31250006	161	205	6	B2	30	-	20.9
AW31250007	145	190	8	A91	65	-	20.9
AW31250008	145	190	8	A91	-6	-	21.3
AW31250009	161	205	6	B2	37.5	-	21.3
AW31250010	161	205	6	A2	0	-	20.9
AW31250011	164.3	222	6	A21	10	-	20.9
AW31250012	170	220	6	B5	-238	-	20.9
AW31250013	170	220	6	B5	-6	-	37.3

Disc wheels with 3-pc 5° tapered bead seat rim

5.00S-12

Recommended tire size 7.00-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31250014	170	220	6	B5	-6	-	20.6
AW31250015	165.7	218	6	A5	-6	-	21.3

5.50BD-15

Recommended tire size 205/80R15, 7.00-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31555001	214	274	10	A3	-118	-	30.5
AW31555002	136	196	6	B5	-54.5	-	29.5
AW31555003	165.7	218	6	A5	-4	-	27.1
AW31555004	165.7	218	6	A5	-90	-	27.1
AW31555005	164.3	222.2	6	B5	53.5	-	27.1
AW31555006	176	225	10	A3	70	-	27.5
AW31555007	176	225	10	H26	107	117	30.5
AW31555008	233.9	275	8	H26	104	114	30.1
AW31555009	146	203.2	6	B5	44.5	-	27.1
AW31555010	146	203.2	6	B5	101.5	114	30.5

Disc wheels with 3-pc 5° tapered bead seat rim

6.00BD-15

Recommended tire size 205/80R15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31560001	161	205	6	A17	-12	-	29.1
AW31560002	205	275	8	B17	6	-	28.5
AW31560003	205	275	8	B17	16	-	28.5

6.50BD-15

Recommended tire size 205/80R15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31565001	176	225	10	A3	78	-	32.1
AW31565002	164.3	222.2	6	B5	129	139.7	33.5
AW31565003	185.7	241.3	6	A5	57	-	31.9
AW31565004	185.7	241.3	6	B5	81	-	31.9
AW31565005	185.7	241.3	6	B5	150.5	162.5	33.5
AW31565006	185.7	241.3	6	B5	116	127	33.5
AW31565007	164.3	222.2	6	A5	30	-	32.0
AW341565008	194	250	6	B5	125	136.5	33.5
AW31565009	200	250	6	B5	171	183	33.5
AW31565010	161	205	6	H21	114	125	31.5
AW31565011	161	205	6	H21	110	120	31.5
AW31565012	176	225	10	B3	102	113.5	31.9

Disc wheels with 3-pc 5° tapered bead seat rim

6.50BD-15

Recommended tire size 205/80R15, 7.50-15, 8.25-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31565013	176	225	10	A3	124	135.5	32.3
AW31565014	240	290	6	B5	131.5	143	32.5
AW31565015	200	260	6	B5	64	-	33.5
AW31565016	161	205	6	H21	0	-	32.5
AW31565017	221	275	8	A2	0	-	31.2
AW31565018	221	275	8	B100	131	142	32.5

7.00BD-15

Recommended tire size 8.25-15, 250-15, 28x9-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31570001	165.7	218	6	A5	0	-	33.3
AW31570002	166	204	8	A82	16	-	32.5
AW31570003	136	196	6	A5	41	-	33.5
AW31570004	161	205	6	B2	-20	-	34.4
AW31570005	161	205	6	B2	24	-	34.4
AW31570006	176	225	10	A3	-15	-	33.5
AW31570007	161	205	6	H21	76.5	-	34.4
AW31570008	221	275	8	H24	0	-	33.5
AW31570009	220.9	275	8	H26	15	-	33.5

Disc wheels with 3-pc 5° tapered bead seat rim

7.00BD-15

Recommended tire size 8.25-15, 250-15, 28x9-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31570010	160	205	6	H20	-47	-	34.4
AW31570011	222	275	8	A2	-52	-	33.5
AW31570012	161	205	8	H21	-67	-	34.4
AW31570013	170	220	6	B17	-26	-	33.8
AW31570014	177	216	6	B2	32	-	33.5
AW31570015	177	216	6	B2	51	-	33.5
AW31570016	100	145	8	A62	57	-	34.4
AW31570017	164	222.2	6	A5	63	-	34.4
AW31570018	164	222.2	6	A5	40	-	34.4
AW31570019	177	216	6	B2	32	-	33.3
AW31570020	221	275	8	B17	43	-	33.5
AW31570021	221	275	8	B17	-33	-	33.5
AW31570022	170	220	6	A5	-6	-	33.3
AW31570023	170	220	6	B5	68	-	33.3
AW31570024	170	220	6	B5	202	214	37.5
AW31570025	221	275	8	A3	-25	-	33.5
AW31570026	221	275	8	A3	60	-	33.5

Disc wheels with 3-pc 5° tapered bead seat rim

7.50BD-15

Recommended tire size 250-15, 10.00-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31575001	194	250	6	A5	9	-	39.1
AW31575002	194	250	6	A5	35	-	39.1

8.00BD-15

Recommended tire size 300-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31580001	194	250	6	A5	19.5	-	43.5
AW31580002	176	225	10	A3	95	-	43.5
AW31580003	200	260	6	A5	56.5	-	43.5
AW31580004	164	222.2	8	A5	45	-	43.5
AW31580005	200	250	6	A5	58	-	43.5
AW31580006	200	250	6	A5	48	-	43.5
AW31580007	221	275	8	B17	-28	-	43.5
AW31580008	221	275	8	B17	60	-	43.5
AW31580009	221	275	8	B17	10	-	43.5
AW31580010	221	275	8	A2	-23	-	43.5

Disc wheels with 3-pc 5° tapered bead seat rim

9.75BD-15

Recommended tire size 355/65-15

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
AW31597001	185.7	214.3	6	A5	40	-	44.0
AW31597002	161	205	6	A2	13	-	44.0
AW31597003	176	225	10	A3	20	-	44.0
AW31597004	230	300	12	A3	-55	-	44.0

11.00BD-15

Recommended tire size 17x13-15, 28x13-15, 32x15-15, 35x15-15 (14.50L-15), 28x15-15

Wheels on request

13.00BD-15

Recommended tire size 27x15-15, 28x15-15

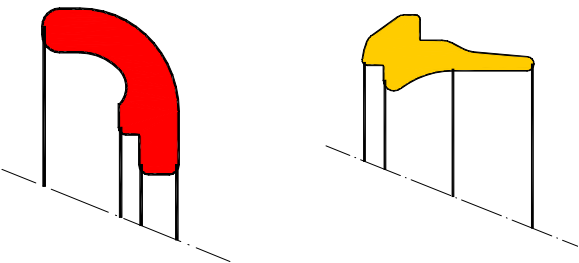
Wheels on request

Technical drawing of a mechanical part, likely a shaft or housing, showing dimensions in millimeters and inches. The drawing includes a cross-section view (A-A) and a side view. Key dimensions include: overall length 233.4 mm (8.5 inches), internal features with radii R22.9 and R8, and various diameters ranging from 57.3 to 701 mm. The drawing is labeled 'Fig. 1' and 'Fig. 2'.

Rims

Rim sizes	Part number	Weight kg	Part number	Weight kg
6.0-20	JA32060000	33.6	JR32060000	23.7
6.5-20	JA32065000	34.5	JR32065000	24.6
7.0-20	JA32070000	35.6	JR32070000	25.6
7.5-20	JA32075000	36.8	JR32075000	26.9
8.0-20	JA32080000	39.9	JR32080000	29.1
8.5-20	JA32085000	40.8	JR32085000	29.5
8.5-24	JA32485000	58.9	JR32485000	44.3

Components rim sets 20 and 24-inch with 3-pc 5° tapered bead seat rim



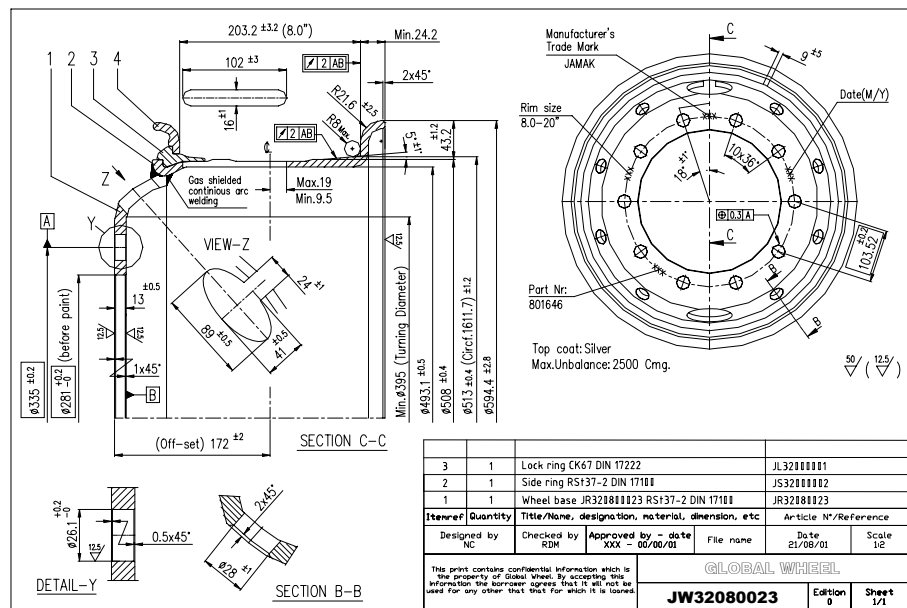
Side ring

Lock ring

Rim sizes	Part number	Weight kg	Part number	Weight kg
6.0-20	JS32000001	4.9	JL32000001	5.0
6.5-20	JS32000001	4.9	JL32000001	5.0
7.0-20	JS32000001	4.9	JL32000001	5.0
7.5-20	JS32000001	4.9	JL32000001	5.0
8.0-20	JS32000002	5.8	JL32000001	5.0
8.5-20	JS32000002	5.8	JL32000001	5.0
8.5-24	JS32400001	8.1	JL32400001	6.2

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

- For pneumatic tires only.
- Dual discs with and without hand and vent holes.



6.0-20

Recommended tire size 7.5-20, 7.5R20, 7.5-20 EM, 8.25-20 Implement

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32060001	161	205	6	A2	0	-	34.7
JW32060002	161	205	6	A3	0	-	34.5
JW32060003	161	205	6	B2	0	-	34.0
JW32060004	161	205	6	B17	119.5	129.5	35.0
JW32060005	221	275	8	B3	0	-	36.5
JW32060006	221	275	8	B17	119.5	129.5	37.0
JW32060007	221	275	8	B3	124	135	37.5

Disc wheels 20 and 24-inch with 3-pc 5° tapered heat seat rim

6.5-20

Recommended tire size 8.25-20, 8.25R20, 8.25-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32065001	161	205	6	A2	0	-	36.7
JW32065002	161	205	6	B2	0	-	36.6
JW32065003	221	275	8	A17	0	-	37.6
JW32065004	221	275	8	A3	0	-	39.5
JW32065005	221	275	8	B3	0	-	37.6
JW32065006	221	275	8	B3	127	137	38.0
JW32065007	221	275	8	B17	132	142	39.5
JW32065008	221	275	8	B3	132	142	39.5
JW32065009	281	335	10	B3	0	-	38.8
JW32065010	281	335	10	H26	135	146	41.0
JW32065011	281	335	10	B17	136	146	40.3
JW32065012	281	335	10	B3	136	146	40.0
JW32065013	221.4	285.7	10	B5	139.9	152.4	45.5
JW32065014	221.7	285.7	10	B5	136.5	148	43.5
JW2065015	281	335	10	H26	148.5	160	41.0
JW2065016	221	275	8	B3	90	-	36.7
JW2065017	221	275	8	A30	146	159	48.0
JW2065018	281	335	10	H26	152.4	164	44.0

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

7.0-20

Recommended tire size 9.00-20, 9.00R20, 9.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32070001	221	275	8	B3	0	-	41.0
JW32070002	221	275	8	A3	0	-	41.0
JW32070003	221	275	8	A17	0	-	41.0
JW32070004	221	275	8	B17	0	-	40.8
JW32070005	221	275	8	B17	142	152	41.9
JW32070006	221	275	8	B3	143	153	42.0
JW32070007	221	275	8	B17	142	153	43.7
JW32070008	221	275	8	B3	142	153	42.8
JW32040009	221	285.8	8	B5	150	162	42.5
JW32070010	281	335	10	B3	0	-	40.0
JW32070011	281	335	10	B17	0	-	40.0
JW32070012	281	335	10	B17	142	153	41.0
JW32070013	281	335	10	B3	142	153	43.4
JW32070014	281	335	10	B3	143	153	44.4
JW32067015	281	335	10	H26	142	153	41.0
JW32067016	281	335	10	B17	149	160	42.5

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

7.5-20

Recommended tire size 10.00-20, 10.00R20, 10.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32075001	161	205	6	A2	0	-	43.0
JW32075002	221	275	8	B3	0	-	43.0
JW32075003	221	275	8	B3	142	153	46.9
JW32075004	221	275	8	B3	154	165	46.5
JW32075005	221	285.8	8	B5	150	162	47.0
JW32075006	221	285.8	8	B5	153	165	47.0
KW32075007	221	285.8	8	B5	153	165	46.8
JW32075008	221	275	8	B3	153.5	165	46.6
JW32075009	221	275	8	B17	154	165	46.5
JW32075010	281	335	10	B3	0	-	42.0
JW32075011	281	335	10	B33	0	-	42.0
JW32075012	281	335	10	B3	143	153	45.2
JW32075013	221	285.7	10	B5	146	158	45.8
JW32075014	281	335	10	H26	147	160	45.9
JW32075015	281	335	10	B3	148.5	160	46.0
JW32075016	281	335	10	H26	149	160	46.2
JW32075017	281	335	10	H26	153	165	46.2
JW32075018	281	335	10	B3	153.5	165	46.0
JW32075019	281	335	10	B17	153.5	165	44.5

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

7.5-20

Recommended tire size 10.00-20, 10.00R20, 10.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32075020	281	335	10	B3	155	165	44.9
JW32075021	221	285.7	10	B5	150	162	45.8
JW32075022	281	335	10	B3	158.8	170	46.3

8.0-20

Recommended tire size 11.00-20, 11.00R20, 11.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32080001	221	275	8	B3	0	-	45.0
JW32080002	221	275	8	B3	112	124	51.1
JW32080003	221	275	8	B17	0	-	45.0
JW32080004	221	285.7	8	B5	159	172	51.0
JW32080005	281	335	10	B3	160	172	53.0
JW32080006	281	335	10	B3	163	175	53.0
JW32080007	281	335	10	B17	160	172	52.0
JW32080008	281	335	10	B3	159.5	172	54.5
JW32080009	281	335	10	B3	160.5	172	52.0
JW32080010	281	335	10	H26	153	165	51.0
JW32080011	281	335	10	H26	159	172	52.0
JW32080012	281	335	10	B17	160	172	52.0

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

8.0-20

Recommended tire size 11.00-20, 11.00R20, 11.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32080013	220.1	285.7	10	H26	160	172	53.3
JW32080014	220.1	285.7	10	B5	160	172	53.0
JW32080015	221.5	285.7	10	B5	158	170	52.5
JW32080016	281	335	10	H26	164	176	55.0
JW32080017	281	335	10	B30	-2.5	-	45.0
JW32080018	281	335	10	H26	106.5	120	56.2
JW32080019	281	335	10	B17	5.5	-	51.0
JW32080020	281	335	10	B3	152.5	165	52.0
JW32080021	281	335	10	B3	0	-	45.0
JW32080022	281	335	10	H26	170	183	52.0

8.5-20

Recommended tire size 12.00-20, 12.00R20, 12.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32085001	221	275	8	B3	0	-	47.0
JW32085002	281	335	10	B3	0	-	47.0
JW32085003	281	335	10	B3	159	172	54.5
JW32085004	281	335	10	B3	160	172	53.5
JW32085005	281	335	10	B33	160	172	53.5

Disc wheels 20 and 24-inch with 3-pc 5° tapered bead seat rim

8.5-20

Recommended tire size 12.00-20, 12.00R20, 12.00-20 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32085006	281	335	10	H26	159.5	172	52.5
JW32085007	281	335	10	H26	161	172	52.5
JW32085008	281	335	10	B3	166	178	54.0
JW32085009	281	335	10	B17	168	180	53.5
JW32085010	281	335	10	H26	168	180	52.5
JW32085011	281	335	10	A3	159	171	53.0

8.5-24

Recommended tire size 12.00-24, 12.00R24, 12.00-24 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32485001	281	335	10	B33	0	-	68.0
JW32485002	281	335	10	H26	151	165	80.0
JW32485003	281	335	10	B3	158	172	80.0
JW32485004	281	335	10	B33	158	172	80.0
JW32485005	281	335	10	H26	159	174	80.0
JW32485006	281	335	10	B3	165	180	81.8
JW32485007	281	335	10	H26	165	180	82.0
JW32485008	281	335	10	B3	168	184	83.0
JW32485009	221	285.7	8	B5	169	184	86.0

Disc wheels with 20 and 24-inch with 3-pc 5° tapered bead seat rim

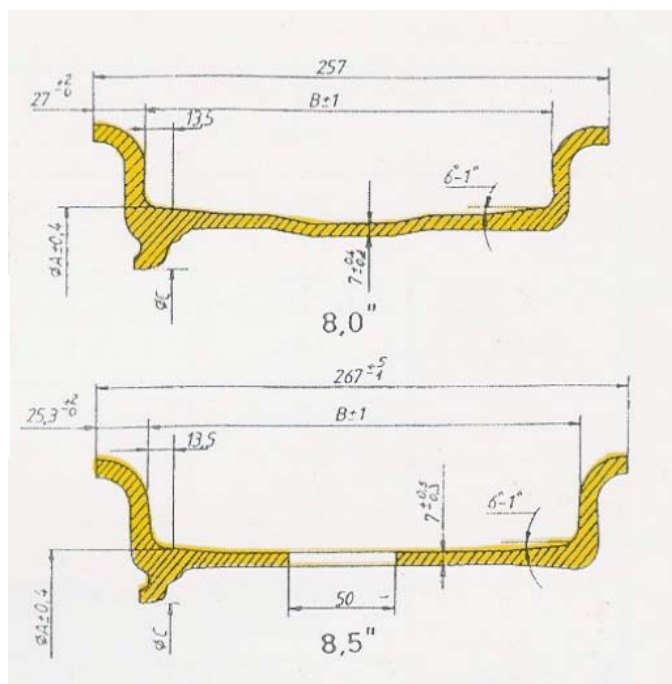
8.5-24

Recommended tire size 12.00-24, 12.00R24, 12.00-24 EM

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
JW32485010	281	335	10	B3	171	186	83.0

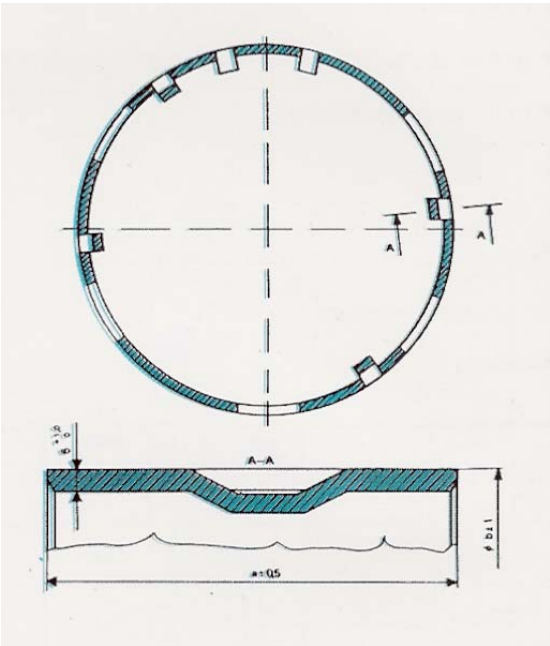
Three parts Wheels Rims

- Easy and quick mounting.
- Good pressing and loading characteristics.
- Interchangeability.



Part number	Size	A	B	C	Weight kg
PR32080000	8.0-20	512	203	458	35.5
PR32085000	8.5-20	512	216	458	38.5
PR32485000	8.5-24	613.6	216	559.6	46.5

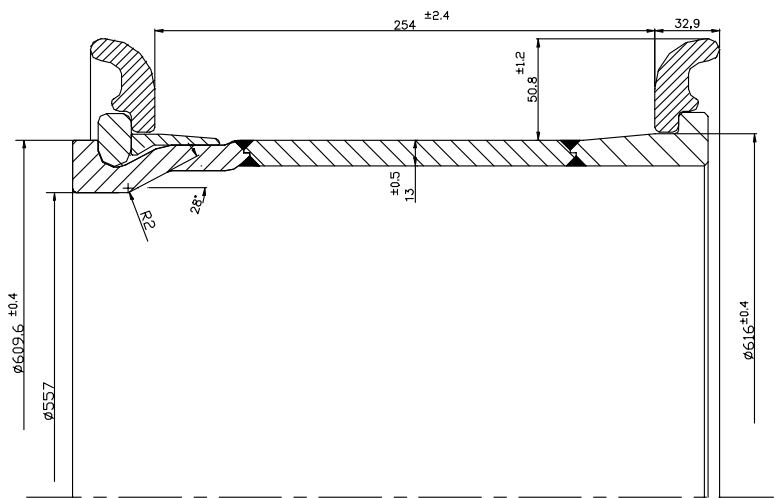
Spacer rings



The spacers are supplied prime coated in RAL 9005 (black). Other colors upon request.

Part number	Size	Width mm	Weight Kg
PS12011900	20"	119	8.0
PS12012400	20"	124	8.4
PS12013000	20"	130	8.8
PS12013900	20"	139	9.4
PS12014700	20"	147	10.0
PS12412400	24"	124	10.0
PS12413000	24"	130	10.6
PS12413900	24"	139	11.3
PS12414700	24"	147	12.0

Rims and rim sets 24-inch with 5-pc 5° tapered bead seat rim

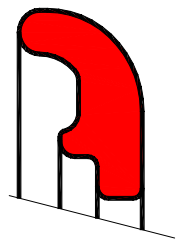


Rim sets

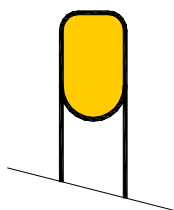
Rims

Rim sizes	Part number	Weight kg	Part number	Weight kg
8.5-24	NA52485000	100.3	NR52485000	62.4
10.0-24	NA52410000	109.1	NR52410000	70.0
11.25-24	NA52411000	116.7	NR52411000	77.6

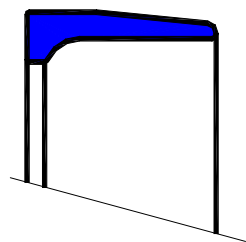
Components rim sets 24-inch with 5-pc 5° tapered bead seat rim



Side ring



Lock ring

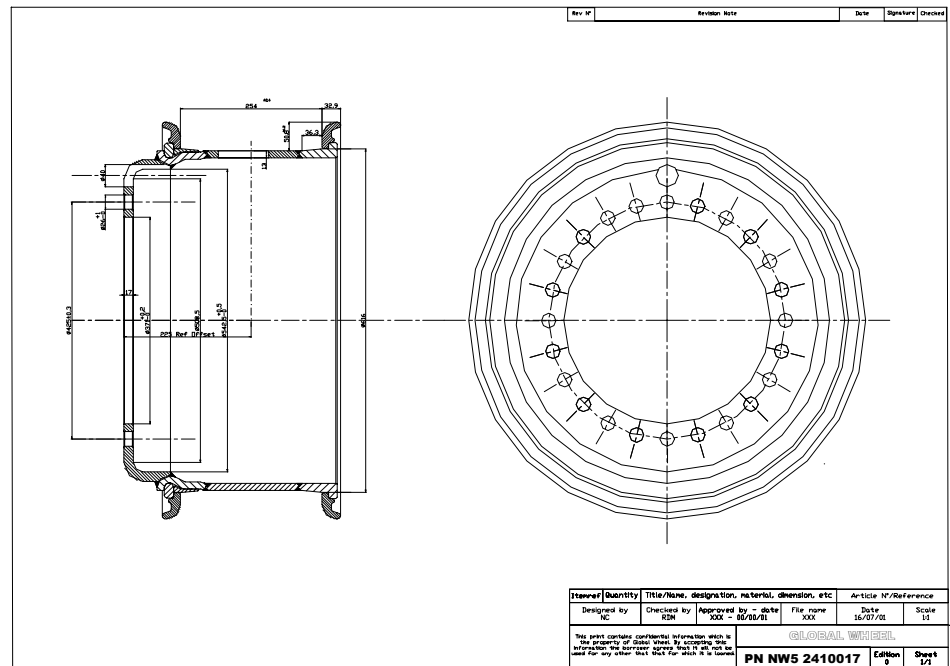


Tapered bead seat ring

Rim sizes	Part number	Weight kg	Part number	Weight kg	Part number	Weight kg
8.5-24	NS52400001	14.1	NL52400001	6.1	NT52400001	3.6
10.0-24	NS52400002	14.7	NL52400001	6.1	NT52400001	3.6
11.25-24	NS52400002	14.7	NL52400001	6.1	NT52400001	3.6

Disc wheels 24-inch with 5-pc 5° tapered bead seat rim

- Can be used for solid and pneumatic tires.
- Air pressure 10 bar or 145 PSI.



8.5-24

Recommended tire size 12.00-24, 12.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
NW52485001	281	335	10	B33	0	-	96.4
NW52485002	281	335	10	B3	158	172	94.4
NW52485003	281	335	10	H26	159	174	104.4
NW52485004	281	335	10	B3	165	180	106.4
NW52485005	371	425	12	B3	26	-	115.4
NW52485006	281	335	10	B3	-61	-	115.4
NW52485007	370	425	12	B3	166	178.5	119.4
NW52485008	371	425	12	B3	158	172	119.4
NW52485009	281	335	10	H26	155	173	119.4

Disc wheels 24-inch with 5-pc 5° tapered bead seat rim

8.5-24

Recommended tire size 12.00-24, 12.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
NW52485010	281	335	10	B3	-80	-	118.0
NW52485011	371	425	12	H26	175	190	119.6
NW52485012	371	425	12	H26	168	183	119.6
NW52485013	281	335	10	H26	20	-	118.0
NW52485014	371	425	12	B3	170	183	119.6
NW52485015	371	425	12	H26	172	190	119.6

10.0-24

Recommended tire size 14.00-24, 14.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
NW52410001	281	335	10	H26	45	-	127.7
NW52410002	281	335	10	H26	110	-	127.7
NW52410003	281	335	10	H26	196	210	130.7
NW52410004	371	425	12	H26	-59	-	127.7
NW52410005	371	425	12	B3	-25	-	127.7
NW52410006	459	560	19	H19.8	21	-	127.7
NW52410007	371	425	12	B3	25	-	127.7
NW52410008	371	425	24	H26	196	210	130.7
NW52410009	371	425	12	H26	210	225	130.7

Disc wheels 24-inch with 5-pc 5° tapered bead set rim

10.0-24

Recommended tire size 14.00-24, 14.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
NW52410010	370	425	24	H26	177	195	130.7
NW52410011	281	335	10	H26	199	215	130.7
NW52410012	371	425	12	H26	0	-	127.7
NW52410013	371	425	24	H26	208	225	130.7
NW52410014	371	425	12	H26	207.5	222.5	130.7
NW52410015	371	425	12	H26	175	190	130.7
NW52410016	371	425	12	H26	183	204	130.7

11.25-24

Wheels on request

Tubeless disc wheels with 3-pc 5° tapered bead seat rim

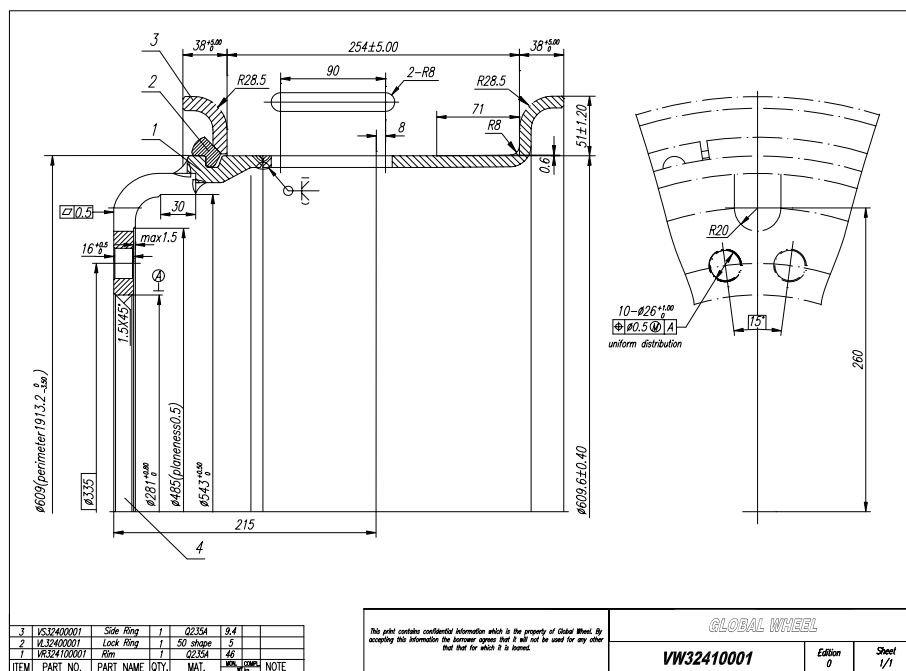
8.5-24 TL

Recommended tire size 12.00-24, 12.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW32485001	281	335	10	B33	0	-	107.0
CW32485002	281	335	10	B3	158	172	110.0
CW32485003	281	335	10	H26	159	174	110.0
CW32485004	281	335	10	B3	165	180	113.0
CW32485005	371	425	12	B3	26	-	107.0
CW32485006	281	335	10	B3	-61	-	107.0
CW32485007	370	425	12	B3	166	178.5	113.0
CW32485008	371	425	12	B3	158	172	108.4
CW32485009	281	335	10	H26	155	173	111.5
CW32485010	281	335	10	H26	173	191	113.3

Components disc wheels with 3-pc flat base rim

- Can be used pneumatic tires only.



Rim sets			Rims	
Rim sizes	Part number	Weight kg	Part number	Weight kg
10.00W-24	VA32410000	60.4	VR32410000	46

Side ring			Lock ring	
Rim sizes	Part number	Weight kg	Part number	Weight kg
10.00W-24	VS32400001	9.4	VL32400001	5

Disc wheels with 3-pc flat base rim

10.00W-24

Recommended tire size 14.00-24, 14.00R24

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
VW32410001	281	335	10	H26	45	-	87.0
VW32410002	281	335	10	H26	110	-	87.0
VW32410003	281	335	10	H26	196	210	88.9
VW32410004	371	425	12	H26	-59	-	87.0
VW32410005	371	425	12	B3	-25	-	87.0
VW32410006	459	560	19	H19.8	21	-	87.0
VW32410007	371	425	12	B3	25	-	87.0
VW32410008	371	425	24	H26	196	210	88.0
VW32410009	371	425	12	H26	210	225	88.0
VW32410010	370	425	24	H26	177	195	88.0
VW32410011	281	335	10	H26	199	215	88.9
VW32410012	371	425	12	H26	0	-	87.0
VW32410013	371	425	12	H26	208	225	88.0
VW32410014	371	425	12	H26	207.5	222.5	88.0
VW32410015	371	425	12	H26	175	190	88.0
VW32410016	371	425	12	H26	183	204	88.0
VW32410017	281	335	10	H26	197	215	88.9

Off-road wheels with 3-pc tubeless rim

10.00-25/1.5

Recommended tire size 14.00-25, 14.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW32510001	281	335	10	H26	0	-	92.0
CW32510002	281	335	10	H26	200	215	102

12.00-25/1.3

Recommended tire size 15.5-25, 15.5R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW32514001	407	445	8	H20.5	45	-	91.0
CW32514002	400	457.2	8	H20.5	36	-	94.0
CW32514003	420	458	10	H20.5	56	-	91.0

14.00-25/1.5

Recommended tire size 17.5-25, 17.5R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW32514001	371	425	12	B3	0	-	104.0
CW32514002	221	275	8	A3	90	-	112.0
CW32514003	281	335	10	H26	170	-	112.0
CW32514004	371	425	12	H23	20	-	111.0

Off-road wheels with 3-pc tubeless rim

17.00-25/1.5

Recommended tire size 20.5-25, 20.5R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW32517001	371	425	12	A3	80	-	109.0
CW32517002	371	425	12	B3	38	-	111.0

Components off-road wheels with 5-pc 5° tapered bead seat rim

	Side ring		Lock ring		Tapered bead seat ring	
Rim sizes	Part number	Weight kg	Part number	Weight kg	Part number	Weight kg
11.25-25/2.0	CS52520000	11.4	CL52500001	5.0	CT52500001	29.0
13.00-25/2.5	CS52525000	21.7	CL52500001	5.0	CT52500001	29.0
15.00-25/3.0	CS52530000	28.0	CL52500001	5.0	CT52500001	29.0
17.00-25/2.0	CS52520000	11.4	CL52500001	5.0	CT52500001	29.0
19.50-25/2.5	CS52525000	21.7	CL52500001	5.0	CT52500001	29.0
22.00-25/3.0	CS52530000	28.0	CL52500001	5.0	CT52500002	39.0
25.00-25/3.5	CS52535000	36.5	CL52500001	5.0	CT52500002	39.0
13.00-33/2.5	CS53325000	25.9	CL53300001	7.3	CT53300001	36.3

11.25-25/2.0

Recommended tire size 16.00-25, 16.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52511001	281	335	10	H26	40	-	135.0
CW52511002	281	335	10	H26	90	-	135.0
CW52511003	281	335	10	H26	145	-	135.0
CW52511004	371	425	12	H27	90	-	137.0
CW52511005	365	425	12	H26	5	-	140.0
CW52511006	281	335	10	H26	180	-	138.0
CW52511007	372	425	12	A3	20	-	132.0
CW52511008	365	425	12	H26	68	-	140.0

Off-road wheels with 5-pc 5° tapered bead seat rim

11.25-25/2.0

Recommended tire size 16.00-25, 16.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52511009	365	425	12	H26	-5	-	140.0
CW52511010	365	425	12	A26	68	-	140.0

13.00-25/2.5

Recommended tire size 18.00-25, 18.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52513001	461.5	513.08	16	H20.5	29	-	130.0
CW52513002	281	335	10	H26	85	-	140.0
CW52513003	371	425	12	A3	0	-	152.0
CW52513004	371	425	12	H27	100	-	142.0
CW52513005	221	275	8	H19	60	-	143.0

15.00-25/3.0

Recommended tire size 21.00-25, 21.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52515001	371	425	12	H26	140	-	146.0
CW52515002	371	425	24	H24	55	-	165.0
CW52515003	371	425	24	H26	55	-	166.0

Off-road wheels with 5-pc 5° tapered bead seat rim

17.00-25/2.0

Recommended tire size 20.5-25, 20.5R25, 24.00-25, 24.00R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52517001	281	335	10	H26	35	-	135.0
CW52517002	281	335	10	H26	40	-	135.0
CW52517003	445.5	501.65	23	H20.5	38	-	130.0
CW52517004	468.6	513.1	12	H20.5	-10	-	133.0
CW52517005	475	515	16	H20.5	50	-	133.0

19.50-25/2.5

Recommended tire size 23.5-25, 23.5R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52519001	371	425	12	A3	-18	-	160.0
CW52519002	449	500	19	A3	160	-	158.0
CW52519003	371	425	12	A3	55	-	160.0
CW52519004	449	500	12	A3	0	-	154.0
CW52519005	449	500	19	A3	150	-	156.0
CW52519006	449	500	19	A3	125	-	156.0
CW52519007	371	425	12	B3	10	-	160.0
CW52519008	461.5	531.1	16	H20.5	81	-	154.0
CW52519009	475	515	20	H20.5	79	-	153.0

Off-road wheels with 5-pc 5° tapered bead seat rim

22.00-25/3.0

Recommended tire size 26.5-25, 26.5R25

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
CW52522001	371	425	12	B3	10	-	230.0
CW52522002	449	500	12	A3	0	-	219.0
CW52522003	449	500	12	A3	80	-	219.0
CW52522004	449	500	19	A3	160	-	219.0
CW52522005	449	500	12	A3	40	-	219.0
CW52522006	449	500	12	A3	-30	-	219.0

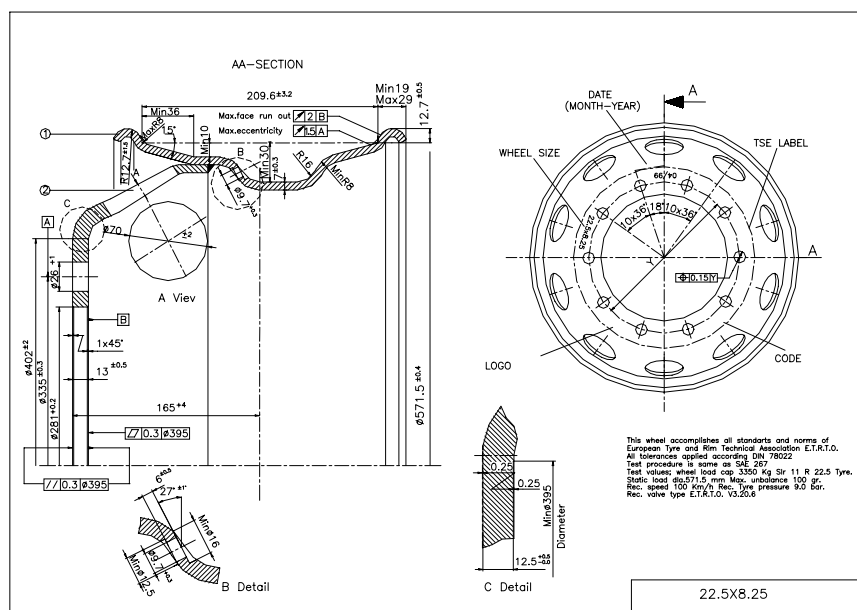
25.00-25/3.5

Wheels on request

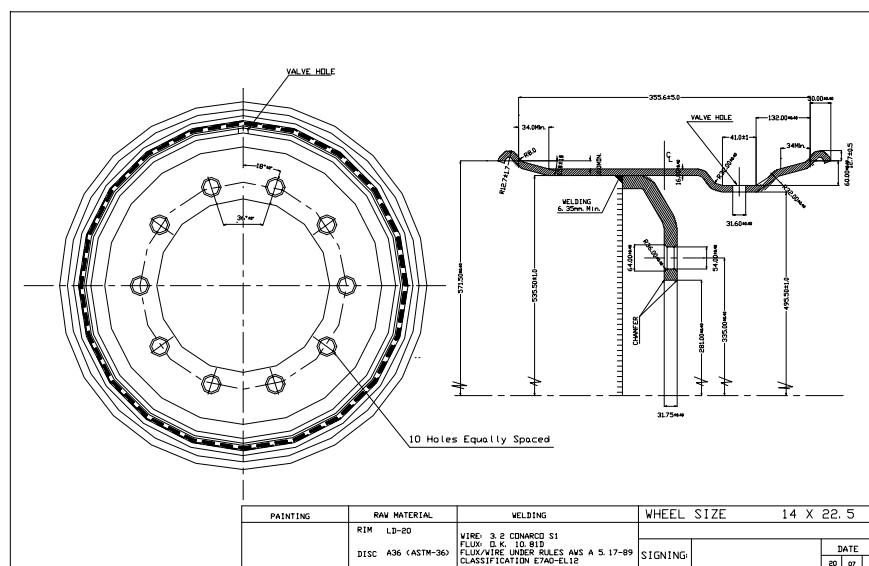
13.00-33/2.5

Wheels on request

Dual mounting



Single mounting



Tubeless 15° DC wheels for trucks and trailers

17.5x5.25

Recommended tire size 7R17.5, 8R17.5, 8.5R17.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11752001	161	205	6	B2	114	124	20.0
TW11752002	161	205	6	B17	119	129	20.0

17.5x6.00

Recommended tire size 8R17.5, 9R17.5, 9.5R17.5, 205/75R17.5, 225/75R17.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11760001	161	205	6	B17	120	130	25.0
TW11760002	176	225	10	B33	123	133	25.0
TW11760003	164	222.25	6	B5	125	135	25.0
TW11760004	176	225	10	H26	124	134	25.0
TW11760005	161	205	6	A2	0	-	25.0

17.5x6.75

Recommended tire size 9R17.5, 9.5R17.5, 10R17.5, 205/75R17.5, 225/75R17.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11767001	176	225	10	B3	133	145	27.0
TW11767002	164	222.25	6	B5	127	135	27.0
TW11767003	221	275	8	H24	131	141	27.0
TW11767004	176	225	10	B3	127.5	139.5	27.0

Tubeless 15° DC wheels for trucks and trailers

19.5x6.00

Recommended tire size 8R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11960001	164	222.25	6	B5	125	135	27.8
TW11960002	153.2	203.2	5	B5	127	127	27.8

19.5x6.75

Recommended tire size 9R19.5, 10R19.5, 165/70R19.5, 245/70R195

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11967001	164	222.25	6	B5	133	145	29.5
TW11967002	164	222.25	6	B5	133	145	29.5
TW11967003	221	275	8	B17	133	145	29.5
TW11967004	176	225	10	B33	133	145	29.5

19.5x7.50

Recommended tire size 9R19.5, 10R19.5, 165/70R19.5, 245/70R195, 11R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11975001	176	225	10	B3	138	150	31.5
TW11975002	221	275	8	B2	144	156	31.5
TW11975003	161	205	6	A2	0	-	31.5
TW11975004	164	222.25	6	B5	143	155	31.5
TW11975005	221	275	8	A2	0	-	31.5

Tubeless 15° DC wheels for trucks and trailers

19.5x8.25

Recommended tire size 265/70R17.5, 285/70R19.5, 305/70R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11982001	176	225	10	B3	152	164	32.0
TW11982002	221	275	8	A2	0	-	32.0

19.5x11.75

Recommended tire size 15R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11911001	221	275	8	H26	0	-	34.5
TW11911002	161	205	6	A2	0	-	34.5

19.5x13.00

Recommended tire size 425/65R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11913001	221	275	8	H26	0	-	35.5
TW11913002	221	275	8	A3	0	-	35.5

19.5x14.00

Recommended tire size 445/65R19.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW11913001	221	275	8	H26	0	-	36.2
TW11913002	281	335	10	B3	0	-	36.0

Tubeless 15° DC wheels for trucks and trailers

22.5x6.75

Recommended tire size 9R22.5, 10R22.5, 225/70R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12267001	221	275	8	A2	0	-	36.0
TW12267002	281	335	10	H26	140	153	36.0

22.5x7.50

Recommended tire size 10R22.5, 11R22.5, 255/70R22.5, 275/70R22.5, 275/80R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12275001	281	335	10	H26	149	161	38.5
TW12275002	221	275	8	B2	140	153	38.5
TW12275003	281	335	10	B33	140	153	38.5
TW12275004	221	275	8	B3	0	-	38.5

22.5x8.25

Recommended tire size 11R22.5, 12R22.5, 275/80R22.5, 295/80R22.5, 295/75R22.5, 255/70R22.5, 275/70R22.5, 295/70R22.5, 315/70R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12282001	281	335	10	B3	152	165	39.5
TW12282002	221	285	8	B5	152	165	39.5
TW12282003	221.5	285.75	10	B5	157	170	39.5
TW12282004	221	275	8	B17	0	-	39.5
TW12282005	281	335	10	H26	0	-	39.5

Tubeless 15° DC wheels for trucks and trailers

22.5x9.00

Recommended tire size 13R22.5, 295/60R22.5, 295/80R22.5, 305/60R22.5, 305/70R22.5, 315/60R22.5, 315/70R22.5, 315/75R22.5, 315/80R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12290001	281	335	10	B3	161	175	42.0
TW12290002	281	335	10	H26	151	165	42.0
TW12290003	281	335	10	B3	0	-	42.0
TW12290004	221	285.8	10	B17	161	175	42.0
TW12290005	221	275	8	H24	0	-	42.0
TW12290006	221	335	8	H24	60	-	42.0

22.5x9.75

Recommended tire size 13R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12297001	281	335	10	H26	166	180	42.6
TW12297002	281	335	10	B3	166	180	42.6

22.5x11.75

Recommended tire size 15R22.5, 165/70R22.5, 365/70R22.5, 385/65R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12211001	281	335	10	B3	0	-	46.0
TW12211002	281	335	10	H26	0	-	46.0

Tubeless 15° DC wheels for trucks and trailers

22.5x11.75

Recommended tire size 15R22.5, 165/70R22.5, 365/70R22.5, 385/65R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12211003	281	335	10	H26	120	-	46.0
TW12211004	281	335	10	B33	107	-	46.0

22.5x13.00

Recommended tire size 16.522.5, 425/65R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12213001	281	335	10	H26	0	-	55.0
TW12213002	281	335	10	B33	0	-	55.0

22.5x14.00

Recommended tire size 18R22.5, 445/65R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12214001	281	335	10	H26	0	-	60.0
TW12214002	281	335	10	B33	0	-	60.0

22.5x16.00

Recommended tire size 525/65R22.5

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Half dual spacing mm	Weight kg
TW12216001	281	335	10	H26	0	-	70.0

Split rims

4.00E-9

Recommended tire size 6.00-9

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Material thickness mm	Weight kg
SW20940001	150	180	6	A32	-2.5	5	6.72
SW20940002	130	160	8	A27	-2.5	5	6.72
SW20940003	124	165	5	A50	-2.5	5	6.72
SW20940004	141	170	6	A27	-2.5	5	6.72

5.00F-10

Recommended tire size 6.50-10

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Material thickness mm	Weight kg
SW21050001	150	180	6	A51	-3	6	8.4
SW21050002	130	160	8	A52	-3	6	8.4
SW21050003	142	170	8	A27	-3	6	8.4
SW21050004	150	180	6	A32	-3	6	8.4
SW21050005	127	165	5	A53	-3	6	8.4
SW21050006	141	170	6	A27	-3	6	8.4

5.00S-12

Recommended tire size 700-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Material thickness mm	Weight kg
SW21250001	166	221	5	A51	-3	6	14.0
SW21250002	175	218	6	A27	-3	6	14.0

Split rims

5.00S-12

Recommended tire size 700-12

Part number	Center bore diameter mm	PCD mm	N° of stud holes	Type of stud holes	Offset mm	Material thickness mm	Weight kg
SW21250003	150	200	6	A60	-3	6	14.0
SW21250004	170	220	6	A60	-3	6	14.0
SW21250005	170	220	6	A51	-3	6	14.0
SW21250006	144	190	8	B65	-3	6	14.0
SW21250007	149.3	203.2	5	A73	-3	6	14.0
SW21250008	170	220	6	A77	-3	6	14.0
SW21250009	194	238	6	A81	-3	6	14.0
SW21250010	148	206	6	A85	-3	6	14.0

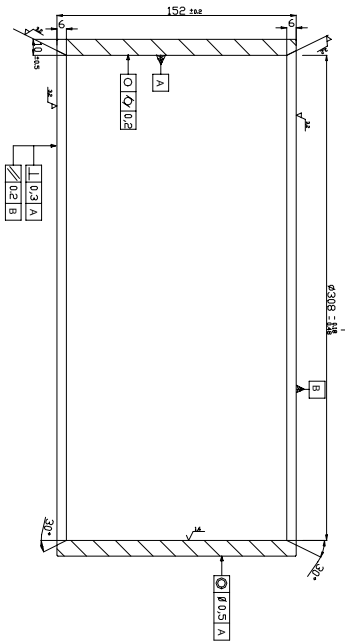
Steel bands

Base bands in inches.

Width	Diameter	Width	Diameter
4 1/2	8	7	12 1/8
5	8	8	12 1/8
5	10 1/2	7	15
6	10 1/2	8	15
5	11 1/4	9	6
6	11 1/4	6	17 3/4
5	12 1/8	10	22
6	12/18	12	22

Base bands in mm.

Width	Diameter	Width	Diameter
50	75	145	194
50	100	90	203
85	105	100	203
76	107	60	220
300	125	60	270
130	140	65	305
315	145	90	350
102	165	130	350
75	170	85	370
80	170	100	370
85	170	160	410
105	170	250	480
120	190		





GLOBAL WHEEL CONSULT

Albert Yssackersstraat 4

B 2910 Essen

Belgium

Telephone: +32 (0)474 98 41 88

Fax: +32 (0)3 677 16 75

E-mail: info@globalwheel.com