



→ Disky na návěsy / Wheels for Semitrailers

DISKY NA NÁVESY / WHEELS FOR SEMITRAILERS

SK	Rozmer disku	Počet dier / Rožteč (mm)	Stredový otvor (mm)	Zális (mm)	Spôsob centrovania	Max. záťaž kg
ENG	Rim size	PCD (mm)	Ø (mm)	ET (mm)	Type of centering	Max. load kg
17,5"	17.5 x 5.25	6/205	161	115	MZ	1450
	17.5 x 5.25	6/205	161	120	BZ	1425
	17.5 x 6.00	6/205	161	0	(MZ)	2725
	17.5 x 6.00	6/205	161	115	MZ	1850
	17.5 x 6.00	6/205	161	116	(MZ)	1550
	17.5 x 6.00	6/205	161	121	MZ	1850
	17.5 x 6.00	6/245	202	116	(MZ)	1700
	17.5 x 6.00	6/245	202	124.5	MZ	1850
	17.5 x 6.00	10/225	176	121.5	(MZ)	2725
	17.5 x 6.75	6/205	161	0	(MZ)	2725
	17.5 x 6.75	6/205	161	128.2	(MZ)	1900
	17.5 x 6.75	6/245	202	128.5	(MZ)	2000
	17.5 x 6.75	8/275	221	130	BZ	1900
	17.5 x 6.75	8/275	221	135	MZ	2360
	17.5 x 6.75	8/275	221	135.5	MZ	2360
	17.5 x 6.75	10/225	176	122.5	(MZ)	2725
	17.5 x 6.75	10/225	176	132.5	(MZ)	2725
	19,5"	19.5 x 6.75	6/222,25	164	128	(MZ)
19.5 x 6.75		8/275	221	134	(MZ)	2500
19.5 x 7.50		6/205	161	0	(MZ)	2725
19.5 x 7.50		8/275	221	142.5	MZ	2800
19.5 x 7.50		8/275	221	138	(MZ)	2725
19.5 x 7.50		8/275	221	143	(MZ)	2800
19.5 x 7.50		8/275	221	143	MZ	2800
19.5 x 7.50		10/225	176	0	(MZ)	2725
19.5 x 7.50		10/225	176	138.5	(MZ)	2725
19.5 x 8.25		6/205	161	0	(MZ)	3150
19.5 x 8.25		8/275	221	0	(MZ)	3150
19.5 x 8.25		8/275	221	66	MZ	3150
19.5 x 8.25		8/275	221	146	(MZ)	3150
19.5 x 8.25		8/275	221	157.5	MZ	3150
19.5 x 8.25		10/225	176	146.5	(MZ)	3150
19.5 x 11.75		8/275	221	0	(MZ)	4500
19.5 x 11.75		10/335	281	120	MZ	4500
19.5 x 14.00		8/275	221	120	MZ	4500
19.5 x 14.00	8/275	221	0	MZ	4500	
19.5 x 14.00	10/335	281	120	MZ	4500	
22,5"	22.5 x 7.50	8/275	221	0	(MZ)	3150
	22.5 x 7.50	8/275	221	140	MZ	3000
	22.5 x 7.50	10/335	281	141	BZ	3150
	22.5 x 7.50	10/335	281	147.5	MZ	3250
	22.5 x 7.50	10/335	281	148.5	MZ	3150
	22.5 x 7.50	10/335	281	153.5	MZ	3150
	22.5 x 8.25	10/335	281	0	(MZ)	3550
	22.5 x 8.25	10/335	281	150.5	(MZ)	3550
	22.5 x 8.25	10/335	281	152	MZ	3550
	22.5 x 8.25	10/335	281	152.5	BZ	3550
	22.5 x 8.25	10/335	281	152.5	MZ	3550
	22.5 x 8.25	10/335	281	154.5	(MZ)	3550
	22.5 x 8.25	10/335	281	157	MZ	3550
	22.5 x 9.00	10/335	281	0	(MZ)	4000
	22.5 x 9.00	10/335	281	161	MZ	4000
	22.5 x 9.00	10/335	281	161	MZ	4000
	22.5 x 9.00	10/335	281	161.5	BZN	4000
	22.5 x 9.00	10/335	281	161.5	BZ	4000
	22.5 x 9.00	10/335	281	161.5	MZ	4000
	22.5 x 9.00	10/335	281	161.5	(MZ)	4000
	22.5 x 11.75	8/275	221	0	MZ	4500
	22.5 x 11.75	10/335	281	-70	(MZ)	4500
	22.5 x 11.75	10/335	281	-70	(MZ)	4500
	22.5 x 11.75	10/335	281	0	MZ	4500
	22.5 x 11.75	10/335	281	0	(MZ)	4500
	22.5 x 11.75	10/335	281	120	MZ	4500
	22.5 x 11.75	10/335	281	130	MZ	4500
	22.5 x 11.75	10/335	281	135	MZ	4500
	22.5 x 13.00	10/335	281	120	MZ	5300
	22.5 x 13.00	10/335	281	0	(MZ)	5150
22.5 x 14.00	10/335	281	0	(MZ)	5600	

SK Našou filozofiou je dodávať zákazníkovi kompletne zmontované koleso (pneu zmontované s diskom a nahustené požadovaným tlakom).

Zákazník dostane produkt, ktorý môže okamžite použiť pre ďalšiu montáž.

• V katalógu kolies ponúkame pneumatiky s povolenou šírkou ráfiku, podľa ktorej si v sekcii DISKY vyberiete disk s vami požadovanými technickými parametrami.

ENG Our main philosophy is to deliver completely assembled wheels to our customers (tyre assembled with a disc inflated by required pressure).

A customer receive a product that can be used for further assembly.

• Our wheel catalog offers tyres with allowed rim width based on which you may choose particular disc with required technical parameters in the DISC Section.

VIACDIELNE DISKY NA NÁVESY / WHEELS FOR SEMITRAILERS

SK	Rozmer	Počet dier / Rožteč	Stredový otvor	ET	Spôsob centrovania	Max. záťaž kg
ENG	Rim size	PCD (mm)	Ø (mm)	ET (mm)	Type of centering	Max. load kg
15"	6.5-15	6/205	161	0	BZ	2665
	7.5-15	10/225	176	142	BZ	3250
20"	7.5-20	10/335	281	154.5	BZ	3000
	8.0-20	10/335	281	162.5	BZ	3250
	8.5-20	10/335	281	163	(MZ)	3750
	10.00V-20	10/335	281	161	MZ	4500
	10.00V-20	10/335	281	184	BZ	4500
	10.00V-20	10/335	281	0	(MZ)	4500
24"	8.5-24	10/335	281	167	BZ	4500

Vysvetlenie niektorých skratiek:

MZ Centrovanie na stredový otvor. Vždy použiť maticu s plochou podložkou.
BZ Centrovanie pomocou diskových matic alebo podložiek pod maticu s guľovou alebo kužeľovou dosadajúcou plochou.

(MZ) Môže sa použiť pre centrovanie na stredový otvor (ako pri MZ) alebo centrovanie pomocou matic (ako pri BZ).

Disky možno pripevniť pomocou štandardných alebo kužeľových matic.

Explanation of some abbreviation

MZ Centring on centre hole. Always use a nut with a flat pad.
BZ Centring by using disc nuts or pads below the nut with rubber or cone installed surface.

(MZ) It can be used for centring on centre hole (as with MZ) or centring by using nuts (as with BZ)
Discs may be mounted by using standard or cone nuts.