

WHEELS

Product group	Wheels
Item number	59914351
Valid wheel size	30.5L R 32
Brand	вкт
Tread pattern	Ridemax FL 690
Valid rim size	TW 27 B x 32
Rim connection	10/281/335
Bolt hole design	В3
Offset (mm)	-50
Rim colour	Silver
Load capacity complete wheel [kg]	8250
Speed complete wheel [km/h]	50





Technical Informations

Assembly Item no. Tyres	15715280
LI / SI / PR	181 B
Load capacity 1 [kg]	8250
Speed 1 [km/h].	50
Carcass properties	Steel Belted
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	455,04
ECE regulation number	ECE 106
Section width (mm)	790
Stat. radius (SLR) [mm]	806

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Rolling circumference [mm] 5430		
E-Ready No Assembly Item no. Rim • 32013513 Load capacity of rim 1 [kg] 13300 Speed Rims 1 [km/h] 40 Load capacity of rim 2 [kg] 10000 Speed Rims 2 [km/h] 65 Maximum speed [km/h]. 50 Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part eintellig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Rolling circumference [mm].	5430
Assembly Item no. Rim • 32013513 Load capacity of rim 1 [kg] 13300 Speed Rims 1 [km/h] 40 Load capacity of rim 2 [kg] 10000 Speed Rims 2 [km/h] 65 Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Tread depth (mm)	31,0
Speed Rims 1 [km/h] 40 Load capacity of rim 2 [kg] 10000 Speed Rims 2 [km/h] 65 Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	E-Ready	No
Speed Rims 1 [km/h] 40 Load capacity of rim 2 [kg] 10000 Speed Rims 2 [km/h] 65 Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Assembly Item no. Rim	32013513
Load capacity of rim 2 [kg] 10000	Load capacity of rim 1 [kg]	13300
Speed Rims 2 [km/h] 65 Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Speed Rims 1 [km/h]	40
Maximum speed [km/h]. 50 Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Load capacity of rim 2 [kg]	10000
Maximum air pressure [bar]. 3,00 Type of drive Towed axle Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Speed Rims 2 [km/h]	65
Type of drive Towed axle Hump kein Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Maximum speed [km/h].	50
Hump kein Hump Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Maximum air pressure [bar].	3,00
Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Type of drive	Towed axle
RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Hump	kein Hump
RAL RAL9006 Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Single / multi-part	einteilig
Cavity Sealed No Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Rim material	steel
Knurling without knurling Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	RAL	RAL9006
Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm] R18 hub hole diameter [mm] 281	Cavity Sealed	No
Verschweißung beidseitig No Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm] R18 hub hole diameter [mm] 281	Knurling	without knurling
Rim centering BC Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Ventilation holes	No
Number of bolt holes 10 Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Verschweißung beidseitig	No
Bolt hole design EUWA B22 DS 36 Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Rim centering	BC
Bolt hole diameter [mm] 27 Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Number of bolt holes	10
Countersinking Sphere Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Bolt hole design EUWA	B22 DS 36
Spherical countersink [mm]. R18 hub hole diameter [mm]. 281	Bolt hole diameter [mm]	27
hub hole diameter [mm]. 281	Countersinking	Sphere
	Spherical countersink [mm].	R18
Bolt hole circle diameter [mm] 335	hub hole diameter [mm].	281
	Bolt hole circle diameter [mm]	335

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Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
Valve design	Metal valve
Valve designation ETRTO	V5.01.1
Valve length [mm]	50.0
Valve angle [°]	gerade