

## **WHEELS**

Product group	Wheels
Item number	10000964
Valid wheel size	400 / 70 R 24
Brand	вкт
Tread pattern	Multimax MP 527
Valid rim size	DW 13 L x 24
Rim connection	8/221/275
Bolt hole design	A3
Offset (mm)	-55
Rim colour	Black
Load capacity complete wheel [kg]	3550
Speed complete wheel [km/h]	40
Nettogewicht [kg] (gültig)	140,65
RDRA (Reifendruckregelanlage)	No
RDKS (Reifendruckkontrollsystem)	No





## **Technical Informations**

Assembly Item no. Tyres	15735243
LI / SI / PR	152 A8 / 152 B
Load capacity 1 [kg]	3550
Speed 1 [km/h].	40
Load capacity 2 [kg]	3550
Speed 2 [km/h].	50
Maximum air pressure [bar].	4,00
TL/TT	TL

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Tyre colour   Black		
Antistatic No  ECE regulation number ECE 106  Section width (mm) 404  Stat. radius (SLR) [mm] 542  Speed Radius Index (SRI) 575  Rolling circumference [mm]. 3597  Tread depth (mm) 28.5  Number of lugs 27x2  Assembly Item no. Rim 10000934  Load capacity of rim 1 [kg] 4750  Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole diameter [mm]. 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Tyre colour	Black
Section width (mm) 404  Stat. radius (SLR) [mm] 542  Speed Radius Index (SRI) 575  Rolling circumference [mm]. 3597  Tread depth (mm) 28.5  Number of lugs 27x2  Assembly Item no. Rim • 10000934  Load capacity of rim 1 [kg] 4750  Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	E-Ready	No
Section width (mm)	Antistatic	No
Stat. radius (SLR) [mm]         542           Speed Radius Index (SRI)         575           Rolling circumference [mm].         3597           Tread depth (mm)         28,5           Number of lugs         27x2           Assembly Item no. Rim         • 10000934           Load capacity of rim 1 [kg]         4750           Speed Rims 1 [km/h]         40           Maximum speed [km/h].         40           Type of drive         Driven axle           Number of bolt holes         8           hub hole diameter [mm].         221           Bolt hole circle diameter [mm]         27.0           Bolt hole design EUWA         B22 ES 36           Countersinking         Sphere           Spherical countersink [mm].         R18	ECE regulation number	ECE 106
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Assembly Item no. Rim • 10000934  Load capacity of rim 1 [kg] 4750  Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8 hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Rolling circumference [mm].	3597
Assembly Item no. Rim  • 10000934  Load capacity of rim 1 [kg] 4750  Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 275  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Tread depth (mm)	28,5
Load capacity of rim 1 [kg] 4750  Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 275  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Number of lugs	27x2
Speed Rims 1 [km/h] 40  Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 275  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Assembly Item no. Rim •	10000934
Maximum speed [km/h]. 40  Type of drive Driven axle  Number of bolt holes 8  hub hole diameter [mm]. 221  Bolt hole circle diameter [mm] 275  Bolt hole diameter [mm] 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Load capacity of rim 1 [kg]	4750
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Number of bolt holes     8       hub hole diameter [mm].     221       Bolt hole circle diameter [mm]     275       Bolt hole diameter [mm]     27.0       Bolt hole design EUWA     B22 ES 36       Countersinking     Sphere       Spherical countersink [mm].     R18	Maximum speed [km/h].	40
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Bolt hole circle diameter [mm] 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Number of bolt holes	8
Bolt hole diameter [mm] 27.0  Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	hub hole diameter [mm].	221
Bolt hole design EUWA B22 ES 36  Countersinking Sphere  Spherical countersink [mm]. R18	Bolt hole circle diameter [mm]	275
Countersinking Sphere  Spherical countersink [mm]. R18	Bolt hole diameter [mm]	27.0
Spherical countersink [mm]. R18	Bolt hole design EUWA	B22 ES 36
	Countersinking	Sphere
Rim centering BC	Spherical countersink [mm].	R18
	Rim centering	BC
Rim material steel	Rim material	steel
RAL RAL9005	RAL	RAL9005
Valve seat External Valve	Valve seat	External Valve
Disc thickness [mm] 12.0	Disc thickness [mm]	12.0

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Ventilation holes	No
Single / multi-part	einteilig
Hump	kein Hump
Valve protection	VSH
Cavity Sealed	No
Knurling	with knurling
Verschweißung beidseitig	No
Assembly Item no. Valve	47201038
Preassembled valve	No
TPMS-kompatibles Ventil	No
Valve hole diameter [mm]	15.7
Valve design	Metal valve
Valve designation ETRTO	V5.01.1
Valve length [mm]	50.0
Valve angle [°]	gerade