

## **WHEELS**

Product group	Wheels
Item number	10002938
Valid wheel size	16.00 - 25
Brand	BKT
Tread pattern	XL Grip
Valid rim size	11.25 - 25 / 2.0
Rim connection	24/371/425
Bolt hole design	M20
Offset (mm)	+85
Rim colour	Black
Load capacity complete wheel [kg]	7300
Speed complete wheel [km/h]	50



## **Technical Informations**

Assembly Item no. Tyres	15772633
LI / SI / PR	32 PR
TRA Code	E3 L3
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	402,18
ECE regulation number	not necessary
Section width (mm)	465
Stat. radius (SLR) [mm]	682
Rolling circumference [mm].	4395
Tread depth (mm)	30,0

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E-Ready No  Assembly Item no. Rim 10002801  Load capacity of rim 1 [kg] 16900  Speed Rims 1 [km/h] 20  Load capacity of rim 2 [kg] 15300  Speed Rims 2 [km/h] 30  Maximum speed [km/h]. 50  Maximum air pressure [bar]. 8,75  Type of drive Angetriebene & gezogene Achse  Hump kein Hump  Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling  Ventilation holes No		
Load capacity of rim 1 [kg] 16900  Speed Rims 1 [km/h] 20  Load capacity of rim 2 [kg] 15300  Speed Rims 2 [km/h] 30  Maximum speed [km/h]. 50  Maximum air pressure [bar]. 8,75  Type of drive Angetriebene & gezogene Achse  Hump kein Hump  Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	E-Ready	No
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Load capacity of rim 2 [kg] 15300  Speed Rims 2 [km/h] 30  Maximum speed [km/h]. 50  Maximum air pressure [bar]. 8,75  Type of drive Angetriebene & gezogene Achse  Hump kein Hump  Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Load capacity of rim 1 [kg]	16900
Speed Rims 2 [km/h] 30  Maximum speed [km/h]. 50  Maximum air pressure [bar]. 8,75  Type of drive Angetriebene & gezogene Achse  Hump kein Hump  Single / multi-part mehrtellig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Speed Rims 1 [km/h]	20
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Maximum air pressure [bar]. 8,75  Type of drive Angetriebene & gezogene Achse  Hump kein Hump  Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Speed Rims 2 [km/h]	30
Type of drive  Angetriebene & gezogene Achse  Hump  kein Hump  Single / multi-part  mehrteilig  Quantity multi-piece five-part  Rim material  steel  RAL  RAL9005  Colour type  Glossy  Cavity Sealed  No  Rim flange height [inch]  2.0  Disc thickness [mm]  18  Knurling  with knurling	Maximum speed [km/h].	50
Hump kein Hump  Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Maximum air pressure [bar].	8,75
Single / multi-part mehrteilig  Quantity multi-piece five-part  Rim material steel  RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Type of drive	Angetriebene & gezogene Achse
Quantity multi-piece five-part   Rim material steel   RAL RAL9005   Colour type Glossy   Cavity Sealed No   Rim flange height [inch] 2.0   Disc thickness [mm] 18   Knurling with knurling	Hump	kein Hump
Rim material steel   RAL RAL9005   Colour type Glossy   Cavity Sealed No   Rim flange height [inch] 2.0   Disc thickness [mm] 18   Knurling with knurling	Single / multi-part	mehrteilig
RAL RAL9005  Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Quantity multi-piece	five-part
Colour type Glossy  Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Rim material	steel
Cavity Sealed No  Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	RAL	RAL9005
Rim flange height [inch] 2.0  Disc thickness [mm] 18  Knurling with knurling	Colour type	Glossy
Disc thickness [mm] 18  Knurling with knurling	Cavity Sealed	No
Knurling with knurling	Rim flange height [inch]	2.0
	Disc thickness [mm]	18
Ventilation holes No	Knurling	with knurling
	Ventilation holes	No No
Verschweißung beidseitig No	Verschweißung beidseitig	No
Rim centering BC	Rim centering	BC
Number of bolt holes 24	Number of bolt holes	24
Bolt hole design EUWA M20	Bolt hole design EUWA	M20
Bolt hole diameter [mm] 24.0	Bolt hole diameter [mm]	24.0
hub hole diameter [mm]. 371	hub hole diameter [mm].	371
Bolt hole circle diameter [mm] 425	Bolt hole circle diameter [mm]	425

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Valve seat	External Valve
Valve hole diameter [mm]	20.5
Preassembled valve	No
Valve length [mm]	63.5
Valve angle [°]	103