Bohnenkamp Moving Professionals

21.09.2024

WHEELS

Product group	Wheels
Item number	10003149
Valid wheel size	VF 750 / 45 R 26.5
Brand	Alliance
Tread pattern	Agriflex 389 +
Valid rim size	AG 24.00 x 26.5 H2
Rim connection	10/281/335
Bolt hole design	А3
Rim colour	Silver
Load capacity complete wheel [kg]	6300
Speed complete wheel [km/h]	65





Technical Informations

Assembly Item no. Tyres	15215756
LI / SI / PR	172 D
Load capacity 1 [kg]	6300
Speed 1 [km/h].	65
Carcass properties	Steel Belted
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	248,04
ECE regulation number	ECE 106
Section width (mm)	754
Stat. radius (SLR) [mm]	589

All information on these pages is based on the technical data of the manufacturers. The content is non-binding and is intended solely for information purposes.Bohnenkamp AG accepts no liability in connection with this data. Liability for any direct or indirect damages, claims for damages, consequential damages of any kind and on any legal grounds whatsoever arising from the use of the information obtained is excluded to the extent permitted by law.

Bohnenkamp Moving Professionals

21.09.2024

Rolling circumference [mm],4086Tread depth (mm)28.0Number of lugs21x2Tyre capacity 75% [ltr.]459.75E-ReadyNoAssembly tem no. Rim33060572Load capacity of rim 1 [kg]0050Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum air pressure [ba]280Type of driveAngetriebene & gezogene AchseHump12Valve protectionVS HSingle / multi-parteineligRat.RAI-9006Cavity SealedNoVersthwißung beidseitigNoRat.RollKin material6CRumerial6CRumber of bloth blots10Bit hole design EUWA822 ES 36		
Number of lugs21x2Tyre capacity 75% [Itr.]459.75E-ReadyNoAssembly Item no. Rim33060572Load capacity of rim 1 [kg]10650Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum air pressure [bar].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRin materialsteelRALRAL9006Verschweißung beidseitigNoRin centeringBCNumber of bot holes10	Rolling circumference [mm].	4086
Tyre capacity 75% [tr.]459.75E-ReadyNoAssembly Item no. Rim33060572Load capacity of rim 1 [kg]10650Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRat.RAL9006Cavity SealedNoVerschweißung beidseitigNoVerschweißung beidseitigNoRim centeringECNume of bolt holes10	Tread depth (mm)	26,0
E-Ready No Assembly Item no. Rim • 33060572 Load capacity of rim 1 [kg] 10650 Speed Rims 1 [km/h] 40 Load capacity of rim 2 [kg] 7850 Speed Rims 2 [km/h] 65 Maximum speed [km/h] 65 Maximum air pressure [bar]. 2.80 Type of drive Angetriebene & gezogene Achse Hump H2 Valve protection VS H Single / multi-part einteilig RAL RAL9006 Cavity Sealed No Verschweißung beidseitig No Rim centering BC Rune of bolt holes 10	Number of lugs	21x2
Assembly item no. Rim33060572Load capacity of rim 1 [kg]10650Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRin materialsteelRALRAL9006Cavity SealedNoVerschweißung beidseitigNoNoEcNumer of bolt holes10	Tyre capacity 75% [ltr.]	459.75
Load capacity of rim 1[kg]10650Speed Rims 1[km/h]40Load capacity of rim 2[kg]7850Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum speed [km/h].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRALRAL9006Cavity SealedNoVerschweißung beidseitigNoRim centeringBCNumber of bolt holes10	E-Ready	No
Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].2.80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRim materialsteelRALRAL9006Cavity SealedNoVentilation holesNoVerschweißung beidseitigDoRume of bolt holes10	Assembly Item no. Rim •	33060572
Load capacity of rim 2 [kg]7850Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRim materialsteelRALRAL9006Cavity SealedNoVentilation holesNoVerschweißung beidseitigNoRim centeringBCNumber of holt holes0	Load capacity of rim 1 [kg]	10650
Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].2.80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRALRAL9006Cavity SealedNoVerschweißung beidseitigNoRim centeringBCNumber of bolt holes10	Speed Rims 1 [km/h]	40
Maximum speed [km/h].65Maximum air pressure [bar].2.80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRin materialsteelRALRAL9006Ventilation holesNoVerschweißung beidseitigNoRim centeringBCNumber of bolt holes10	Load capacity of rim 2 [kg]	7850
Maximum air pressure [bar].2,80Type of driveAngetriebene & gezogene AchseHumpH2Valve protectionVS HSingle / multi-parteinteiligRim materialsteelRAL.RAL9006Cavity SealedNoVertilation holesNoRim centeringBCNumber of bolt holes10	Speed Rims 2 [km/h]	65
Type of drive Angetriebene & gezogene Achse. Hump H2 Valve protection VS H Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Rim centering BC Rumber of bolt holes 10	Maximum speed [km/h].	65
Hump H2 Valve protection VS H Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Maximum air pressure [bar].	2,80
Valve protection VS H Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Type of drive	Angetriebene & gezogene Achse
Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Hump	H2
Rim materialsteelRALRAL9006Cavity SealedNoVentilation holesNoVerschweißung beidseitigNoRim centeringBCNumber of bolt holes10	Valve protection	VS H
RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Single / multi-part	einteilig
Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Rim material	steel
Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	RAL	RAL9006
Verschweißung beidseitig No Rim centering BC Number of bolt holes 10	Cavity Sealed	No
Rim centering BC Number of bolt holes 10	Ventilation holes	No
Number of bolt holes 10	Verschweißung beidseitig	No
	Rim centering	BC
Bolt hole design EUWA B22 ES 36	Number of bolt holes	10
	Bolt hole design EUWA	B22 ES 36
Bolt hole diameter [mm] 27	Bolt hole diameter [mm]	27
Countersinking Sphere	Countersinking	Sphere
Spherical countersink [mm]. R18	Spherical countersink [mm].	R18

All information on these pages is based on the technical data of the manufacturers. The content is non-binding and is intended solely for information purposes.Bohnenkamp AG accepts no liability in connection with this data. Liability for any direct or indirect damages, claims for damages, consequential damages of any kind and on any legal grounds whatsoever arising from the use of the information obtained is excluded to the extent permitted by law.

Bohnenkamp Moving Professionals

hub hole diameter [mm].	281
Bolt hole circle diameter [mm]	335
Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
Valve design	Metal valve
Valve designation ETRTO	V5.01.1.short
Valve length [mm]	41.5
Valve angle [°]	gerade

All information on these pages is based on the technical data of the manufacturers. The content is non-binding and is intended solely for information purposes.Bohnenkamp AG accepts no liability in connection with this data. Liability for any direct or indirect damages, claims for damages, consequential damages of any kind and on any legal grounds whatsoever arising from the use of the information obtained is excluded to the extent permitted by law.