

## **TYRES**

Product group	Tyres	
Item number	15283110	
Valid tyre size	315 / 80 R 22.5	
LI / SI / PR	154 A8	
TL/TT	TL	
Brand	Alliance	
Tread pattern	Dual Master 506	





## **Notes and features**

- The Dual Master 506 was developed for dual excavator tyre configurations.
- Its special sidewall construction enables close contact between the tyres and prevents stones from penetrating between them.
- This dispenses with the need for special spacer rings.
- Its strong all-steel radial casing provides stability, protection against damage, a long service life, lower fuel consumption and ride comfort.
- The 506 tread pattern is characterised by effective offroad and particularly on-road performance.
- The shoulder lugs enable good grip on softer surfaces, more rubber around the tyre centre ensures smooth and stable handling on harder surfaces.
- Special retreadable EM casing.



## **Technical Informations**

	45000440
Item number	15283110
EAN	7291050061131
Valid tyre size	315 / 80 R 22.5
LI / SI / PR	154 A8
TL/TT	TL
Brand	Alliance
Tread pattern	Dual Master 506
Carcass properties	All-Steel
Antistatic	No
Tyre colour	Black
ECE regulation number	ECE 106
Nettogewicht [kg] (gültig)	84,91
Recommended rim size	9
Permitted rim size	8.25
Maximum air pressure [bar].	8,50
Section width (mm)	330
Outer diameter of tyre [mm].	1100
Stat. radius (SLR) [mm]	490
Rolling circumference [mm].	3090
Tread depth (mm)	25,0
Tyre capacity 75% [ltr.]	105
E-Ready	No

## **Load capacity**

Index	Load capacity [kg]	Speed [km/h]	Axle position	Inflation pressure [bar]	Load variant
154 A8	3750	40		8,50	

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.