



ALLIANCE / TYRES / PRODUCT SPECIFICATION

18.00-25 Alliance PORT STAR PLUS 315 40 PR

The Alliance 315 Port Star Plus is designed for port applications and is engineered with extra deep tread which is the highest in the segment. The robust nylon casing and high number of plies ensure high lateral stability and high load carrying capacity. The high ground contact area ensures that the pressure on ground is much lesser than maximum permissible pressure thus resulting in long tire life and uniform wear. A strong bead bundle of the tire results in minimizing bead failure. The specially formulated tread compound and higher insulation between the plies aid in lesser heat generation thus extending the life of the tire.



Technical specification

Brand	Alliance
Range	PORT STAR PLUS 315
Size	18.00-25
Section width (mm)	498
Overall diameter (mm)	1673
Loaded static radius (mm)	748
Rolling circumference (mm)	5136
Listed rims	13.00/2.5 13.00
Ply rating	40