



ALLIANCE / TYRES / PRODUCT SPECIFICATION

405/70R24EM Alliance 608 158A2 / 146B

Alliance 608 is an innovative approach to compact machinery tire design. It provides low motion resistance which contributes to lower fuel consumption of compact machines. The tire's tread pattern is an optimized on/off road pattern with shoulder lugs for traction in the fields, as well as long tread life because of massive central blocks when the machine works on harder surfaces. The tire construction includes both, all fabric and steel belted variants.



Technical specification

Brand	Alliance
Range	608
Size	405/70R24EM
Section width (mm)	425
Overall diameter (mm)	1180
Loaded static radius (mm)	544
Rolling circumference (mm)	3548
Listed rims	13 SDC13
Rating	158A2 146B
Load index	158 / 146
Speed rating	A2 / B
Service description	158A2 / 146B

Specification notes

Multiple service descriptions are listed for this size. Tell us your application, load and speed so the required specification can be confirmed.