



ALLIANCE / TYRES / PRODUCT SPECIFICATION

380/85D24 (14.9-24) Alliance 778 137A2

Alliance 778 is a Bias non-directional zero-degree lug tire, specially designed for the extra traction required for the Irrigation application. The unique design enables the movement of the fitment in forward and reverse directions, enabling ease of usage. The tread pattern consists of a tie bar at the center, which provides improved traction and life over a conventional 0-degree lug design. special ozone compound prevents the tire from cracking, Ozone cracking in turn increasing the tire life.



Technical specification

Brand	Alliance
Range	778
Size	380/85D24 (14.9-24)
Section width (mm)	390
Overall diameter (mm)	1256
Loaded static radius (mm)	535
Rolling circumference (mm)	3361
Listed rims	W13
Rating	137A2 145 CREEP
Load index	137
Speed rating	A2
Service description	137A2