



Norton Saint Gobain.100x6.5x16mm BDX TYPE-27DPC DISC - METAL

A range of discs for all angle-grinding of both metal (aluminium oxide) and stone (silicon carbide). Reinforced Depressed Centre Cutting & Grinding Discs Grade: Metal Type 27 DPC Grinding

Specifications	Details
Abrasive Material	Aluminium Oxide
Hardness	Hard
Type	Type 27
For Use On	Steel
Grade Designation	A24R-BF
Cutting Application	General Purpose use on Steel Sheet Steel Steel Profiles Tank Construction & Fabrication Welding Seams
Grain Size	24-Coarse
Maximum RPM	15200
Bond Type	Resin Bonded with Fibre Reinforcment
Series	BDX
Thickness	6.5 mm
SKU	NOR2302112GTSS
Brand	Norton
Weight	1
Additional Conformity	Complies to oSa Regulations Manufactured According to EN12413