

Norton Quantum.QUANTUM 180x7.0x22.23mm A 24P TYPE27 INOX DISC



Quantum Grinding Discs Type 27 - Metal/Inox Quantum Fast Cut wheels deliver an extremely comfortable and efficient grinding solution for all demanding metal fabrication applications. They maintain consistently high stock removal, even on hard alloy steels, maximising product throughput without the need for high pressure. Quantum Fast Cut wheels are designed for low pressure, large contact area operations and hard alloy steels. Quantum Grinding Discs Type 27 - Metal/Inox Quantum Fast Cut wheels deliver an extremely comfortable and efficient grinding solution for all demanding metal fabrication applications. They maintain consistently high stock removal, even on hard alloy steels, maximising product throughput without the need for high pressure. Quantum Fast Cut wheels are designed for low pressure, large contact area operations and hard alloy steels.

Specifications	Details
Grain Size	24-Coarse
Type	Type 27
For Use On	Alloyed & unalloyed Construction Steel Cast Iron High Alloy Steel Stainless Steel Steel Tool Steel Alloyed & unalloyed Construction Steel Cast Iron High Alloy Steel Stainless Steel Steel Tool Steel
Maximum RPM	8600
Bond Type	Resin Bonded with Fibre Reinforcment
Grade Designation	A24P-BF
Cutting Application	Sheet Steel
Abrasive Material	Aluminium Oxide
Hardness	Hard
Thickness	7.0 mm
Series	Quantum

Specifications	Details
Additional Conformity	Complies to oSa Regulations Manufactured According to EN12413Complies to oSa Regulations Manufactured According to EN12413
Special Features	Fast Cut Free From Iron, Sulpher and Chlorine Premium Sharp Aluminium Oxide Grain Superior Bond SystemFast Cut Free From Iron, Sulpher and Chlorine Premium Sharp Aluminium Oxide Grain Superior Bond System
SKU	NOR2303132GTSM
Bore	22 mm
Product Number	66252844263
Benefits	Fast Cutting
Diameter	180 mm
Brand	Norton
Weight	1

