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10MM X 27MM D-CUT CARBIDE BURR BALL NOSED CONE 4600D-1-4 BY GARRYSON



ATA Garryson Burrs are ideally suited for freehand stock removal, weld preparation and the finishing of mnemonic alloy steel components. These applications are generally found in aircraft, shipbuilding and other specialised industries. ATA Garryson produced the burrs on a computerised, numerically controlled fluting machine. They have a specially developed tooth design providing a fast clean cut right to the tip of the tool, with a more even tooth loading over the whole contour of the cutting head. They achieve a high rate of stock removal combined with a smooth finish on metal, plastics and other materials. Diamond Cut is a universal cutting style offering smooth operation with a high cutting action, producing short chips and no clogging problems. Ideal on stainless steel, carbon steel, nickel alloys and other hard metals. This is the most popular burr because of its easy, smooth operation and a full range is carried in Australia. Available in standard, diamond and chipbreak tooth formations.



SKU	Option	Part #		Price
6905		4600D-1-4		\$59
Model				
Туре			Burr	
SKU			6905	
Part Number			4600D-1-4	
Barcode			5055186501648	
Brand			Garryson	
Size			10mm x 27mm (Diameter x Head)	
Technical - Main				
Head Diameter			10mm	
Head Length			27mm	
Material			Carbide	
Shank Diameter			6mm (1/4")	
Packaging + Shipping				
Shipping Weight (Gross)			1.48 kg	