

Dormer (DORA002S60)

A002 HSS-TiN Coated Jobber Drill 6.00mm OL:93mm

WL:57mm

The Dormer A002 Metric HSS TiN Coated Jobber Drill Bits in Pouch Packs Each bit has a pointed web and fluted tip design. The point design allows for efficient cutting with a reduced axial force and allows for accurate centring. The web design provides optimised strength, rigidity and improves the feed of the drilling bit. The flutes allow for efficient chip form and evacuation. The bits have visible tool in situ marking that allows for easy identification. The optimised helix angle provides greater stiffness across the diameter range. The bright body improves cutting performance on ductile materials and the Titanium Nitride coating resists flank and crater wear and has low friction that allows for increased cutting speeds. Dormer A002 HSS TiN Coated Jobber Drill 6.00mm

Pouch of 1 Tip Diameter 6.00mm
Working Length 57mm
Overall Length 93mm



Tip Diameter (mm)	Tip Diameter (in)	Working Length (mm)	Overall Length (mm)
6.0	-	57	93
Pack Qty.	-	-	-
1	-	-	-