

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Complete hole drilling, tapping and deburring/countersinking in one operation with power drill saves labor and time. Back tapered beyond tap to prevent thread damage from over-drilling. Deburr/countersink also provided on bit beyond back taper. Made from hardened high-speed steel vs. carbon steel for longer life

PRODUCT NAME –

Page Title

M6 X 1.00 Drill/Tap Bit

PRODUCT OVERVIEW –

Marketing Text 1

Complete hole drilling, tapping and deburring/countersinking in one operation with power drill saves labor and time

Marketing Text 2

Back tapered beyond tap to prevent thread damage from over-drilling

Marketing Text 3

Deburr/countersink also provided on bit beyond back taper

Marketing Text 4

Made from hardened high-speed steel vs. carbon steel for longer life

Marketing Text 5

High quality hex shank to ensure strong connection to drill chuck

Marketing Text 6

Designed to tap up to 10-gauge metal

Marketing Text 7

Quick change adaptor included in both metric and standard kits

PRODUCT SPECIFICATION –

Product Specification 1

Material : High Speed Steel

Product Specification 2

Material thickness : Up to 10 GA

Product Specification 3

Material type : Mild Steel, Copper, Brass, Aluminum

Product Specification 4

Point Type : Split Point With Web Thinning

Product Specification 5

Shank : 1/4 IN Quick Change Hex

Product Specification 6

Size : M6 X 1.000 MM

Product Specification 7

Thread Type : Metric