

## 2024 Specification Sheet - English

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## LONG DESCRIPTION –

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### **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 –

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### **Page Title**

Metric, M3-M10 6-Piece Drill/Tap Set

## PRODUCT OVERVIEW –

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### **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 –**

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### **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**

Number Of Pieces : 6

### **Product Specification 5**

Point Type : Split Point With Web Thinning

### **Product Specification 6**

Replacement Part : DTAPM3C M3 X 0.500 Drill/Tap Bit, DTAPM4C M4 X 0.700 Drill/Tap Bit, DTAPM5C M5 X 0.800 Drill/Tap Bit, DTAPM6C M6 X 1.000 Drill/Tap Bit, DTAPM8C M8 X 1.250 Drill/Tap Bit, DTAPM10C M10 X 1.500 Drill/Tap Bit

### **Product Specification 7**

Shank : 1/4 IN Quick Change Hex

### **Product Specification 8**

Size : M3 - M10

### **Product Specification 9**

Thread Type : Metric