



**TOOLMASTER**

**HSS Button Die - Metric**

**M16 x 2.0mm**



## TOOLMASTER HSS Button Die - Metric

### Description

Designed to fit a 1-1/2-inch die holder, this button die ensures reliable and efficient threading for various applications. Manufactured from M35 Grade High-Speed Steel (HSS) with 5% cobalt, this button die is designed for precision thread cutting in a wide range of tough materials. Suitable for use on mild steel, stainless steel, cast iron, and non-ferrous metals, it delivers durability and long-lasting performance. The TiCN (Titanium Carbonitride) ceramic coating enhances hardness and wear resistance, reducing friction and extending tool life.

### Features

- Manufactured from M35 Grade High-Speed Steel (HSS) with 5% cobalt for superior durability
- Suitable for thread cutting in mild steel, stainless steel, cast iron, and non-ferrous metals
- TiCN (Titanium Carbonitride) ceramic coating for improved hardness and wear resistance
- Reduces friction and heat buildup for extended tool life
- Provides precision cutting for clean and accurate threads

### Specifications

<b>ORDER CODE</b>	T916
<b>Thread Type</b>	Metric
<b>Size</b>	M16 x 2.0mm
<b>Outside Diameter (mm / inch)</b>	38.1 / 1-1/2"
<b>Grade</b>	HSS