



## Zinc Plated Machine Screw, Pan Head, Phillips Drive, M6, Type B Point

Product # CCF0128379

Length 5/8 in\*

Packaging format Box of 2000

### DESCRIPTION

Fasten machine components, appliances, electrical boxes, handles, knobs, and more with these metric machine screws. They are constructed with zinc-plated steel for durability and smooth performance. The screws are easily secured with a Phillips driver and have a pan head for great grip, torque, and easy installation. Designed for use in a pre-tapped hole, the machine screws feature a metric thread and a Type B point. They comply with the Industrial Fasteners Institute's ASME B18.6.3 standards.

#### Product # CCF0128379 Screw Size M6 **Thread Count (Pitch/TPI)** 1.00 Finish Zinc Thread Type Metric Pan Head Type **Drive required** Phillips **Drive Size** #3 (Phillips) Material Steel Reliable Brand **Standards and Certifications** ASME B18.6.3 **Head Size** no. 6 Threading Full thread **Point Type** Type B **Specific Application** Various

## **TECHNICAL SPECIFICATIONS**

#### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.



# **PRODUCT PHOTOS**

