



Zinc Plated Machine Screw, Pan Head, Phillips Drive, M5, Type B Point

Length

10 mm	12 mm	16 mm	20 mm	25 mm
30 mm	35 mm	40 mm		

Packaging format

Blister of 3 units	Blister of 4 units	Blister of 5 units	Blister of 6 units	Blister of 7 units
Box of 1000	Thousand			

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.

AVAILABLE PRODUCTS

Product #	Length	Packaging format
PPMZM510MR	10 mm	Blister of 7 units
PPMZM510	10 mm	Box of 1000
PPMZM512MR	12 mm	Blister of 7 units
PPMZM512	12 mm	Box of 1000
PPMZM516MR	16 mm	Blister of 6 units
PPMZM516	16 mm	Thousand
PPMZM520MR	20 mm	Blister of 6 units
PPMZM520	20 mm	Box of 1000
PPMZM525MR	25 mm	Blister of 5 units
PPMZM525	25 mm	Thousand
PPMZM530MR	30 mm	Blister of 5 units
PPMZM530	30 mm	Thousand
PPMZM535MR	35 mm	Blister of 4 units
PPMZM535	35 mm	Box of 1000
PPMZM540MR	40 mm	Blister of 3 units

TECHNICAL SPECIFICATIONS

Screw Size	M5
Thread Count (Pitch/TPI)	0.8
Finish	Zinc
Thread Type	Metric
Head Type	Pan
Drive required	Phillips
Drive Size	#2 (Phillips)
Material	Steel
Brand	Reliable
Standards and Certifications	ASME B18.6.3
Head Size	no. 5
Threading	Full thread
Point Type	Type B
Specific Application	Various

PRODUCT PHOTOS

