



Break-Away Zinc Plated Machine screw, Pan Head, Combined Pozi Slot Drive, M4, Type B Point

DESCRIPTION

M4-0.7 metric breakaway screw with zinc plating

This breakaway screw can be adjusted according to your needs.

Our range of machine screws complies with the Industrial Fasteners Institute's ASME B18.6.3 standards.

Metric screw
Measurement unit: mm

ADVANTAGES AND BENEFITS

The "Break-Away" feature in the screw allows it to be easily snapped or broken at a predetermined point. This design can be advantageous in applications where a specific length is required and excess length needs to be removed, without the need for cutting tools. The pan head design provides a flat surface with a rounded top, making it suitable for applications where a low-profile head is desired.

AVAILABLE PRODUCTS

Product #
2800
9112XIP

TECHNICAL SPECIFICATIONS

Screw Size	M4
Thread Count (Pitch/TPI)	0.7
Finish	Zinc
Thread Type	Break-Off Metric
Head Type	Pan
Drive required	Combined Pozi Slot
Drive Size	#2 (Pozi)
Length	2 in*
Material	Steel
Function	Pulls and Buttons
Brand	Richelieu
Standards and Certifications	ASME B18.6.3
Head Size	no. 4
Threading	Full thread
Point Type	Type B
Specific Application	Handles and Knobs

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, [click here](#).

PRODUCT PHOTOS



