



Zinc Plated Machine Screw, Pan Head, Combined Pozi Slot Drive, M4, Type B Point

Length



DESCRIPTION

M4-0.7 metric screw

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

Metric screw Measurement unit: mm

ADVANTAGES AND BENEFITS

- Pan head design provides a flat surface with a slightly rounded top, offering a larger bearing surface. This design spreads the load and reduces the risk of surface damage or deformation, ensuring stable and secure fastening. - The combined Pozi Slot drive allows for compatibility with both Phillips and Pozi screwdrivers, providing versatility in fastening.

AVAILABLE PRODUCTS

| Product # | Length |
|-----------|--------|
| 2881 | 12 mm |
| 2879 | 16 mm |
| 2882 | 20 mm |
| 2822 | 22 mm |
| 2883 | 25 mm |
| 2884 | 30 mm |
| 1527 | 35 mm |
| 2885 | 40 mm |



TECHNICAL SPECIFICATIONS

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

PRODUCT PHOTOS

