

Pan Head PoziDriv® Machine Screw - Packs of 100



DESCRIPTION

Pan Head Pozidriv® Stainless Steel Machine Screws with good corrosion resistance. Suitable for outdoor use.

DISTINCTIVE FEATURES

- Pozidriv[®]
- Self-coloured Finish
- Stainless Steel Grade A2 (304)
- Corrosion Resistant
- Non-magnetic
- Dome head style
- M2.5, M3 and M4 options
- Supplied in packs of 100





Steel



APPLICATIONS

Applications include electronic and domestic equipment, and general maintenance and construction use. Suitable for outdoor use and where improved corrosion resistance is required. Suitable for use in food, medical and non-severe chemical environments, and in both low and high temperature applications.

Note: Not suitable for use with non-oxidising acids and agents or in chloride rich environments.





GENERAL SPECIFICATION

Series	Machine Screw			
Туре	PoziDriv [®]			



MATERIALS

Material	A2 Stainless Steel			
Finish	Self Colour			



CERTIFICATION AND STANDARDS

Material Specification	DIN 7985Z ~ISO 7045
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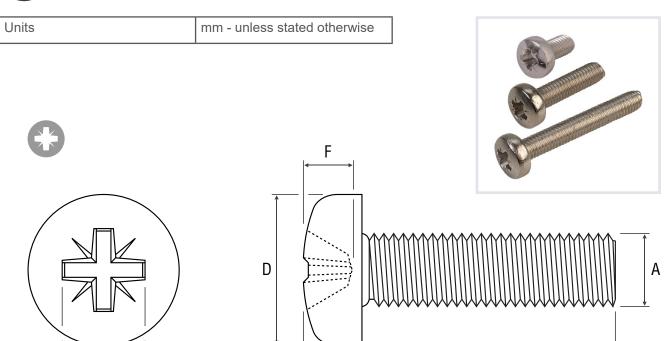


OPTIONS (MOQ may apply)

Lengths	Various
Thread Sizes	M1.6 to M12
Thread Type	Coarse and Fine
Material	Steel
Head Styles	e.g. Button, Countersunk, Cheese



DIMENSIONS/DRAWINGS



Ε

В



PART NUMBER TABLE

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Part number	A Thread size	B Length	C Screwdriver size	D Head width	E Head depth	F Screwdriver depth	UNSPSC	EAN	Country of Origin
33-7087	M2.5	6.0	PZ1 - 2.6	5.0 2	2.12	1.27-1.52	73181900	5053556010004	China
33-7088		12.0	PZ1-2.0				73181900	5053556010011	China
33-7089	M3 12.0 20.0	6.0		6.0	2.52	1.68-1.93	73181900	5053556010028	China
33-7090		12.0	PZ1 - 3.0				73181900	5053556010035	China
33-7091						73181900	5053556010042	China	
33-7092	─ M4	6.0	PZ2 - 4.3	8.0	2.05	3.25 1.9-2.36	73181900	5053556010059	China
33-7093		12.0	FZZ - 4.3	0.0	3.25		73181900	5053556010066	China

For further information on pricing, delivery, and long-term stock agreements please get in touch with your local business development contact, telephone our main office on **01206 838000** or email **Sales@Rapidonline.com**.



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