



316-Grade Stainless Steel (A4) Torx Pan Head Precision Screws & Nuts

From

£3.35

Excl. Tax: £2.79

Product Images



Short Description

316-grade (A4) stainless steel Torx pan head precision screws & corresponding nuts. These screws and nuts are sold in pack quantities, please check the selected item's pack quantity below.

Available in various sizes and lengths.

Manufactured to ISO 14583 (screws) and DIN 934 (nuts).

Please select a size from the dropdown menu and navigate to the more information tab to see item

specification.

Description



Corrosion Resistance

Because of their constituent parts, austenitic stainless steels such as A4 falls under the category of "active" corrosion protection.

This high-grade stainless steel must contain at least 16 % chrome (Cr) and is resistant to oxidising corrosive agents. Increasing the Cr content and if necessary other alloy components such as nickel (Ni), molybdenum (Mo), titanium (Ti) and niobium (Nb) improves resistance to corrosion.

The A4 range of fixings is perfectly suited to marine application or any environment where a high resistance to corrosion is needed.





Hassle-free

Our stainless steel fixings are sold in clearly labelled blister packs making the items easily identifiable and simple to store. The cardboard packaging can be recycled. All of our blister packs are priced identically, just the quantities within change according to the product type and size.

Additional Information

Weight (kg)	0.005000
Finish	316 Stainless Steel
Head Type	Metric Torx Pan Head
DIN / ISO Type	ISO 14583 + DIN 934

Product Options

Thread Size (mm):	M3
	M4
	M5
	M6
	M8
Length (mm):	30
	35
	40
	50
	60
	70
	10
	16
	20
	25
	80

