

## FEATURES

- Self-Clinching Nuts in various thread sizes
- Case hardened mild steel, zinc plated and passivated to BS3382
- Provide strong reusable female threads in panels
- Self-clinching nuts should be assembled using a press tool or similar non-shock device
- Unsuitable for use with sheet materials

## RS PRO Clear Passivated, Zinc Steel Clinch Nut, M6

RS Stock No.: 827-675



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

RS PRO range of self-clinching nuts which feature a strong thread and come in a wide range of thread sizes. These clinch nuts are suitable for use as sheet metal fasteners.

Options include:

- 827-596 - self clinching nut, No.1 x M3
- 827-603 - self clinching nut, No.2 x M3
- 827-619 - self clinching nut, No.3 x M3
- 827-625 - self clinching nut, No.0 x M4
- 827-631 - self clinching nut, No.1 x M4
- 827-647 - self clinching nut, No.2 x M4
- 827-653 - self clinching nut, No.1 x M5
- 827-669 - self clinching nut, No.2 x M5
- 827-675 - self clinching nut, No.1 x M6

## General Specifications

<b>Thread Size</b>	M6
<b>Material</b>	Steel
<b>Finish</b>	Zinc Plated, Clear Passivated
<b>Applications</b>	White goods, Telecommunications, The automotive industry, Audio, Electrical, Enclosures

## Mechanical Specifications

<b>Fixing Hole Diameter</b>	8.75mm
<b>Body Outside Diameter</b>	11.1mm
<b>Body Depth</b>	4.4mm
<b>Thickness Of Material Maximum</b>	2.3mm
<b>Thickness Of Material Minimum</b>	1.4mm

