

FEATURES

- Dome nuts with hexagonal flange
- Metric sizes DIN 1587
- Type 304 Stainless Steel

RS PRO Stainless Steel Hex Nut, Plain, M5

RS Stock No.: 248-4400



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

From the trusted RS PRO brand, these dome nuts are ideal for applications where it is desired to hide or cover the end of a projecting screw thread. The dome shape can eliminate the possibility of snagging edges, which is ideal for capping off flexible threaded rods. The dome has a hexagon flange which is ideal for both hand and tool tightening for the application of appropriate torque. This flange also may eliminate the need for a washer to distribute the pressure of the nut.

There are a variety of metric sizes available

248-4387 is an M3 A2 Stainless Steel Dome Nut

248-4393 is an M4 A2 Stainless Steel Dome Nut

248-4400 is an M5 A2 Stainless Steel Dome Nut

248-4416 is an M6 A2 Stainless Steel Dome Nut

248-4422 is an M8 A2 Stainless Steel Dome Nut

248-4438 is an M10 A2 Stainless Steel Dome Nut

248-4444 is an M12 A2 Stainless Steel Dome Nut

797-6080 is an M16 A2 Stainless Steel Dome Nut

797-6099 is an M20 A2 Stainless Steel Dome Nut

General Specifications

Thread Size	M5
Material	Stainless Steel
Type	Full
Finish	Plain
Driving Features	Hexagon
Thread	Metric
Applications	Automotive applications, Construction industry, Machinery & workshops, DIY enthusiasts and professionals

Mechanical Specifications

Width	8mm
Stainless Steel Type	A2 304
Specification	DIN1587



RS Part No.	Thread Size
2484387	M3
2484393	M4
2484400	M5
2484416	M6
2484422	M8
2484438	M10