

FEATURES

- Various thread sizes available, including M3, M4, M5, M6 and M8
- Manufactured from stainless steel
- Cost effective

RS PRO M3 x 6mm Hex Socket Set Screw Plain Stainless Steel

RS Stock No.: 187-0686



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 hexagon grub screws features excellent capabilities within machine repair and fixing applications. Grub screws have no head (also known as headless or blind) and it is simply a threaded fastener to secure an object within another. They are generally used in tight areas where you do not want the head sticking out, or a little bit countersunk from the top of the material so nothing can hit it and interfere with the operation of the application. You tighten or undo them, using an Allen key or a hex key.

This range includes:

- [187-0670](#) M3 x 3mm
- [187-0686](#) M3 x 6mm
- [187-0692](#) M3 x 10mm
- [187-0709](#) M4 x 4mm
- [187-0715](#) M4 x 6mm
- [187-0721](#) M4 x 12mm
- [187-0737](#) M5 x 5mm
- [187-0743](#) M5 x 8mm
- [187-0759](#) M5 x 10mm
- [187-0765](#) M5 x 12mm
- [187-0771](#) M6 x 6mm
- [187-0793](#) M6 x 8mm
- [187-0800](#) M6 x 12mm
- [187-0816](#) M6 x 16mm
- [187-0822](#) M8 x 8mm
- [187-0838](#) M8 x 12mm
- [187-0850](#) M8 x 16mm

General Specifications

Thread Size	M3
Material	Stainless Steel
Finish	Plain
Screw Type	Set Screw
Head Shape	Hex Socket Set
Drive Type	Hex
Corrosion Resistant	Yes
Application	Fasteners and fixings; Machine tooling and repair; Security guarding; Electronic applications; Automotive industry

Mechanical Specifications

Length	6mm
Stainless Steel Type	316 A4

Approvals

Compliance/Certifications	RoHS
----------------------------------	------



RS Stock No.	Size	Length
1870670	M3	3mm
1870686	M3	6mm
1870692	M3	10mm
1870709	M4	4mm
1870715	M4	6mm
1870737	M5	5mm
1870771	M6	6mm
1870793	M6	8mm