

特点

- 不锈钢
- 头高度等于柄直径
- 成本效益、比钛合金要高
- 提供各种螺纹尺寸
- 高质量螺纹设计

RS M6 Pro 25mm 内六角半圆头 螺钉、本色 不锈钢

RS 号: 183-8755



RS 认证产品为您提供所有产品类别的专业品质部件。我们的产品系列经过工程师测试、提供与领先品牌相当的质量、而无需支付高昂的价格。

商品描述属性

RS PRO 推出种类多样的半圆头凹头螺钉系列。由高质量不锈钢制成，并利用六角头实现简单有效的安装。这些螺钉适用于多种应用，如机器维修或建筑。优质的凹头螺钉具有耐久、坚固的结构，您可以放心使用。所有型号均高度可靠且质量极佳

一般规格

螺纹尺寸	M6
头部形状	六角套筒按钮
材料	不锈钢
表面	普通
螺纹类型	公制
等级	10.9
应用	木材加工、家用应用、紧固件和固定件、机器工具和维修、安全防护、面板制造

机械规格

长度	25mm
不锈钢类型	304 A2
螺距	1mm
头直径范围	10.07 毫米至 10.50 毫米
头部高度范围	3mm 至 3.30mm
钥匙尺寸标称范围	4.020mm 至 4.084mm
关键敬业度	2..084
螺纹公差	6g

认证

合规性 / 认证

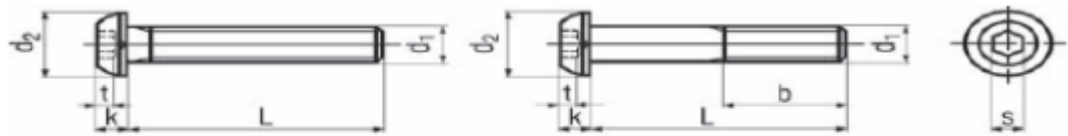
rohs 符合性证书, ISO7380, ansi B18



Please view our full range listing below for all A2, 304 Stainless Steel Self-Colour Hexagon Socket Button Head Screws

Head Shape	Material	Stainless Steel Type	Thread Size	Length	RS Part No.
Hex Socket Button	Stainless Steel	A2, 304	M3	8 mm	1838597
Hex Socket Button	Stainless Steel	A2, 304	M3	10 mm	1838604
Hex Socket Button	Stainless Steel	A2, 304	M3	12 mm	1838610
Hex Socket Button	Stainless Steel	A2, 304	M4	8 mm	1838626
Hex Socket Button	Stainless Steel	A2, 304	M4	10 mm	1838632
Hex Socket Button	Stainless Steel	A2, 304	M4	12 mm	1838648
Hex Socket Button	Stainless Steel	A2, 304	M4	16 mm	1838654
Hex Socket Button	Stainless Steel	A2, 304	M5	10 mm	1838660
Hex Socket Button	Stainless Steel	A2, 304	M5	12 mm	1838676
Hex Socket Button	Stainless Steel	A2, 304	M5	16 mm	1838698
Hex Socket Button	Stainless Steel	A2, 304	M5	20 mm	1838705
Hex Socket Button	Stainless Steel	A2, 304	M5	25 mm	7976092
Hex Socket Button	Stainless Steel	A2, 304	M6	10 mm	7976096
Hex Socket Button	Stainless Steel	A2, 304	M6	12 mm	1838711
Hex Socket Button	Stainless Steel	A2, 304	M6	16 mm	1838727
Hex Socket Button	Stainless Steel	A2, 304	M6	20 mm	1838733
Hex Socket Button	Stainless Steel	A2, 304	M6	25 mm	1838755
Hex Socket Button	Stainless Steel	A2, 304	M6	30 mm	7976106
Hex Socket Button	Stainless Steel	A2, 304	M6	40 mm	7976109

Hex Socket Button	Stainless Steel	A2, 304	M8	12 mm	1838761
Hex Socket Button	Stainless Steel	A2, 304	M8	16 mm	1855794
Hex Socket Button	Stainless Steel	A2, 304	M8	20 mm	1838777
Hex Socket Button	Stainless Steel	A2, 304	M8	25 mm	1838783
Hex Socket Button	Stainless Steel	A2, 304	M8	30 mm	7976103
Hex Socket Button	Stainless Steel	A2, 304	M8	40 mm	7976112
Hex Socket Button	Stainless Steel	A2, 304	M8	50 mm	7976115



Thread Size d1		M3	M4	M5	M6	M8	M10	M12	M16
Thread Pitch		0.5	0.7	0.8	1	1.25	1.5	1.75	2
~ISO 7380 Head Dia. d2	min.	5.4	7.24	9.14	10.07	13.57	17.07	20.48	27.48
	max.	5.7	7.60	9.50	10.50	14.00	17.50	21.00	28.00
ANSI B 18.3.4M Head Dia. d2	min.	5.4	7.24	9.14	10.07	13.57	17.07	20.48	27.48
	max.	5.7	7.60	9.50	10.50	14.00	17.50	21.00	28.00
~ISO 7380 Head Height k	min.	1.40	1.95	2.50	3.00	4.10	5.20	6.24	8.44
	max.	1.65	2.20	2.75	3.30	4.40	5.50	6.60	8.80
ANSI B 18.3.4M Head Height k	min.	1.43	1.95	2.50	3.00	4.05	5.20	6.24	8.44
	max.	1.65	2.20	2.75	3.30	4.40	5.50	6.60	8.80
~ISO 7380 Key Size s	Nominal Size	2	2.5	3	4	5	6	8	10
	min.	2.020	2.52	3.020	4.020	5.020	6.020	8.025	10.025
	max.	2.045	2.56	3.071	4.084	5.084	6.095	8.115	10.115
ANSI B 18.3.4M Key Size s	Nominal Size	2	2.5	3	4	5	6	8	10
	min.	2.020	2.52	3.020	4.020	5.020	6.020	8.025	10.025
	max.	2.045	2.56	3.071	4.084	5.084	6.095	8.115	10.115
~ISO 7380 Key Engagement t	min.	1.04	1.3	1.56	2.08	2.60	3.12	4.16	5.20
ANSI B 18.3.4M Key Engagement t	min.	1.04	1.3	1.56	2.08	2.60	3.12	4.16	5.20

Nominal Length	~ ISO 7380		Length Tolerance								ANSI B 18.3.4 M	
	min	max	M3	M4	M5	M6	M8	M10	M12	M16	min	max
6	5.76	6.24									5.7	6.3
8	7.71	8.29									7.7	8.3
10	9.71	10.29									9.7	10.3
12	11.65	12.35									11.7	12.3
16	15.65	16.35									15.7	16.3
20	19.58	20.42									19.5	20.5
25	24.58	25.42									24.5	25.5
30	29.58	30.42									29.5	30.5
35	34.5	35.5									34.5	35.5
40	39.5	40.5									39.5	40.5
45	44.5	45.5									44.5	45.5
50	49.5	50.5									49.5	50.5
55	54.4	55.6									54.5	55.5
60	59.4	60.6									59.5	60.5

Nominal Lengths above the stepped line Full Thread

Nominal Lengths below the stepped line, the thread length at the discretion of the manufacturer, may be between a minimum of 2d+12mm and a maximum which is within 2 P of the head.

~ISO 7380
ANSI B 18.3.4M
Neither standard is intended for high strength applications. The only purpose of having them produced in property class 10.9 or 12.9 is to increase the wear resistance of the socket drive.

~ISO 7380		ANSI B 18.3.4M	
Material	Steel	Stainless Steel	Steel
Property Class	10.9	A2 & A4	12.9
Finish	Furnace Black	Plain	Furnace Black
Thread Tolerance	6g	6g	4g/6g

For More Detailed Information, Please Refer To Complete ISO Or ANSI Standard, Which Are The Governing Standards.