

Slotted Set Screw Cup Point DIN 438 - Stainless steel A1, Plain

Slotted Set Screw Cup Point to DIN 438, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 438
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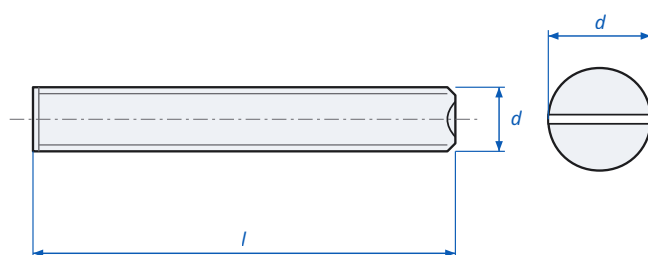
Dimensions

Thread form	Metric ISO thread
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Materials & Finish

Drive type	Slotted
Property class / grade	A1 stainless
Material	Stainless steel
Surface finish	Plain

DIMENSIONS



d Thread diameter

l Length

Slotted Set Screw Cup Point DIN 438 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Weight
FB008A1PC5003	M2.5	3 mm	0.45 mm	0.0755 g
FB008A1PC5004	M2.5	4 mm	0.45 mm	0.1007 g
FB008A1PC5005	M2.5	5 mm	0.45 mm	0.1259 g
FB008A1PC5006	M2.5	6 mm	0.45 mm	0.1511 g
FB008A1PC5008	M2.5	8 mm	0.45 mm	0.2015 g
FB008A1PC5010	M2.5	10 mm	0.45 mm	0.2519 g



Part number	Size (d)	Length (l)	Thread pitch	Weight
FB008A1PC5012	M2.5	12 mm	0.45 mm	0.3022 g
FB008A1PC5016	M2.5	16 mm	0.45 mm	0.403 g
FB008A1P03003	M3	3 mm	0.5 mm	0.111 g
FB008A1P03004	M3	4 mm	0.5 mm	0.148 g
FB008A1P03005	M3	5 mm	0.5 mm	0.1849 g
FB008A1P03008	M3	8 mm	0.5 mm	0.2958 g
FB008A1P03010	M3	10 mm	0.5 mm	0.3699 g
FB008A1P03012	M3	12 mm	0.5 mm	0.4438 g
FB008A1P03016	M3	16 mm	0.5 mm	0.5918 g
FB008A1P03018	M3	18 mm	0.5 mm	0.6657 g
FB008A1P03020	M3	20 mm	0.5 mm	0.7396 g
FB008A1P03025	M3	25 mm	0.5 mm	0.9246 g
FB008A1P04004	M4	4 mm	0.7 mm	0.2598 g
FB008A1P05005	M5	5 mm	0.8 mm	0.5186 g
FB008A1P06005	M6	5 mm	1 mm	0.7396 g
FB008A1P06006	M6	6 mm	1 mm	0.8876 g

Part numbers: 22

STANDARDS & CERTIFICATES

Standards

DIN 438 – Slotted Set Screw Cup Point

