

Slotted Set Screw Flat Point DIN 551 - Stainless steel A2, Plain

Slotted Set Screw Flat Point to DIN 551, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 551
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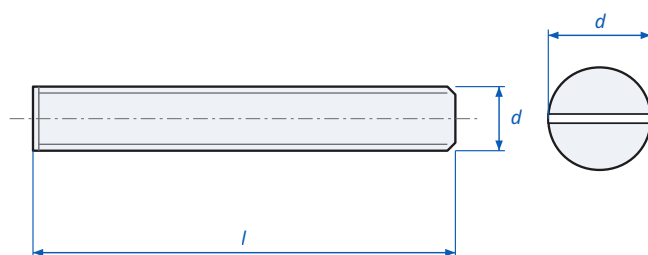
Dimensions

Thread form	Metric ISO thread
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Materials & Finish

Drive type	Slotted
Property class / grade	A2 stainless
Material	Stainless steel
Surface finish	Plain

DIMENSIONS



d Thread diameter

l Length

Slotted Set Screw Flat Point DIN 551 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Weight
FB009A2PB6002	M1.6	2 mm	0.35 mm	0.0195 g
FB009A2PB6003	M1.6	3 mm	0.35 mm	0.0292 g
FB009A2PB6004	M1.6	4 mm	0.35 mm	0.039 g
FB009A2PB6005	M1.6	5 mm	0.35 mm	0.0487 g
FB009A2PB6006	M1.6	6 mm	0.35 mm	0.0584 g
FB009A2PB6008	M1.6	8 mm	0.35 mm	0.0779 g



Part number	Size (d)	Length (l)	Thread pitch	Weight
FB009A2PB6010	M1.6	10 mm	0.35 mm	0.0974 g
FB009A2P02002	M2	2 mm	0.4 mm	0.0313 g
FB009A2P02003	M2	3 mm	0.4 mm	0.047 g
FB009A2P02004	M2	4 mm	0.4 mm	0.0626 g
FB009A2P02005	M2	5 mm	0.4 mm	0.0783 g
FB009A2P02006	M2	6 mm	0.4 mm	0.0939 g
FB009A2P02008	M2	8 mm	0.4 mm	0.1251 g
FB009A2P02010	M2	10 mm	0.4 mm	0.1564 g
FB009A2P02012	M2	12 mm	0.4 mm	0.1878 g
FB009A2P02016	M2	16 mm	0.4 mm	0.2504 g
FB009A2PC5003	M2.5	3 mm	0.45 mm	0.0755 g
FB009A2PC5004	M2.5	4 mm	0.45 mm	0.1007 g
FB009A2PC5005	M2.5	5 mm	0.45 mm	0.1259 g
FB009A2PC5006	M2.5	6 mm	0.45 mm	0.1511 g
FB009A2PC5008	M2.5	8 mm	0.45 mm	0.2015 g
FB009A2PC5010	M2.5	10 mm	0.45 mm	0.2519 g
FB009A2PC5012	M2.5	12 mm	0.45 mm	0.3022 g
FB009A2PC5016	M2.5	16 mm	0.45 mm	0.403 g
FB009A2P03003	M3	3 mm	0.5 mm	0.111 g
FB009A2P03004	M3	4 mm	0.5 mm	0.148 g
FB009A2P03005	M3	5 mm	0.5 mm	0.1849 g
FB009A2P03006	M3	6 mm	0.5 mm	0.2219 g
FB009A2P03008	M3	8 mm	0.5 mm	0.2958 g
FB009A2P03010	M3	10 mm	0.5 mm	0.3699 g
FB009A2P03012	M3	12 mm	0.5 mm	0.4438 g
FB009A2P03016	M3	16 mm	0.5 mm	0.5918 g
FB009A2P03020	M3	20 mm	0.5 mm	0.7396 g
FB009A2P04004	M4	4 mm	0.7 mm	0.2598 g
FB009A2P04005	M4	5 mm	0.7 mm	0.3247 g
FB009A2P04006	M4	6 mm	0.7 mm	0.3898 g
FB009A2P04008	M4	8 mm	0.7 mm	0.5196 g
FB009A2P04010	M4	10 mm	0.7 mm	0.6495 g
FB009A2P04012	M4	12 mm	0.7 mm	0.7794 g
FB009A2P04016	M4	16 mm	0.7 mm	1.039 g
FB009A2P04018	M4	18 mm	0.7 mm	1.17 g
FB009A2P04020	M4	20 mm	0.7 mm	1.299 g
FB009A2P04025	M4	25 mm	0.7 mm	1.624 g



Part number	Size (d)	Length (l)	Thread pitch	Weight
FB009A2P04030	M4	30 mm	0.7 mm	1.948 g
FB009A2P05005	M5	5 mm	0.8 mm	0.5186 g
FB009A2P05006	M5	6 mm	0.8 mm	0.6224 g
FB009A2P05008	M5	8 mm	0.8 mm	0.8298 g
FB009A2P05010	M5	10 mm	0.8 mm	1.037 g
FB009A2P05012	M5	12 mm	0.8 mm	1.244 g
FB009A2P05016	M5	16 mm	0.8 mm	1.659 g
FB009A2P05018	M5	18 mm	0.8 mm	1.867 g
FB009A2P05020	M5	20 mm	0.8 mm	2.075 g
FB009A2P05025	M5	25 mm	0.8 mm	2.594 g
FB009A2P05030	M5	30 mm	0.8 mm	3.112 g
FB009A2P05040	M5	40 mm	0.8 mm	4.149 g
FB009A2P06006	M6	6 mm	1 mm	0.8876 g
FB009A2P06008	M6	8 mm	1 mm	1.184 g
FB009A2P06010	M6	10 mm	1 mm	1.48 g
FB009A2P06012	M6	12 mm	1 mm	1.776 g
FB009A2P06016	M6	16 mm	1 mm	2.367 g
FB009A2P06020	M6	20 mm	1 mm	2.958 g
FB009A2P06025	M6	25 mm	1 mm	3.699 g
FB009A2P06030	M6	30 mm	1 mm	4.438 g
FB009A2P06035	M6	35 mm	1 mm	5.177 g
FB009A2P06040	M6	40 mm	1 mm	5.918 g
FB009A2P06045	M6	45 mm	1 mm	6.657 g
FB009A2P06060	M6	60 mm	1 mm	8.876 g
FB009A2P08008	M8	8 mm	1.25 mm	2.136 g
FB009A2P08010	M8	10 mm	1.25 mm	2.67 g
FB009A2P08012	M8	12 mm	1.25 mm	3.204 g
FB009A2P08016	M8	16 mm	1.25 mm	4.272 g
FB009A2P08018	M8	18 mm	1.25 mm	4.806 g
FB009A2P08020	M8	20 mm	1.25 mm	5.34 g
FB009A2P08025	M8	25 mm	1.25 mm	6.675 g
FB009A2P08030	M8	30 mm	1.25 mm	8.01 g
FB009A2P08035	M8	35 mm	1.25 mm	9.346 g
FB009A2P08040	M8	40 mm	1.25 mm	10.676 g
FB009A2P08045	M8	45 mm	1.25 mm	12.019 g
FB009A2P08050	M8	50 mm	1.25 mm	13.352 g
FB009A2P08060	M8	60 mm	1.25 mm	16.019 g



Part number	Size (d)	Length (l)	Thread pitch	Weight
FB009A2P10010	M10	10 mm	1.5 mm	4.21 g
FB009A2P10012	M10	12 mm	1.5 mm	5.052 g
FB009A2P10016	M10	16 mm	1.5 mm	6.736 g
FB009A2P10018	M10	18 mm	1.5 mm	7.577 g
FB009A2P10020	M10	20 mm	1.5 mm	8.419 g
FB009A2P10025	M10	25 mm	1.5 mm	10.524 g
FB009A2P10030	M10	30 mm	1.5 mm	12.625 g
FB009A2P10035	M10	35 mm	1.5 mm	14.736 g
FB009A2P10040	M10	40 mm	1.5 mm	16.837 g
FB009A2P10045	M10	45 mm	1.5 mm	18.948 g
FB009A2P10050	M10	50 mm	1.5 mm	21.048 g
FB009A2P10055	M10	55 mm	1.5 mm	23.149 g
FB009A2P10060	M10	60 mm	1.5 mm	25.26 g
FB009A2P12020	M12	20 mm	1.75 mm	12.201 g
FB009A2P12025	M12	25 mm	1.75 mm	15.251 g
FB009A2P12030	M12	30 mm	1.75 mm	18.291 g
FB009A2P16020	M16	20 mm	2 mm	–
FB009A2P16030	M16	30 mm	2 mm	–
FB009A2P16035	M16	35 mm	2 mm	–

Part numbers: 99

STANDARDS & CERTIFICATES

Standards

DIN 551 – Slotted Set Screw Flat Point

