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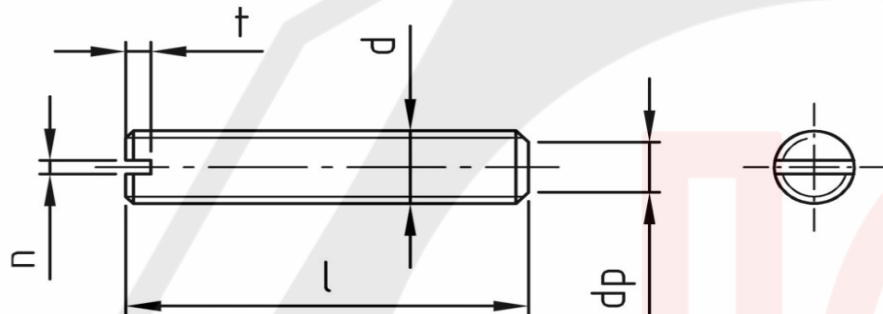
GSTIN : 29AABFJ2719C1ZO
IEC : 00710030274

DIN 515 SLOTTED GRUB SCREW FLAT POINT



Catalogue Datasheet **B6A10**

Stainless Steel A4/1.4401 (SS316)



Parameter↓ Size→		M1.6x0.35	M2 x 0.4	M2.5 x 0.45	M3 x 0.5	M4 x 0.7
end dia dP	max	0.80	1.00	1.50	2.00	2.50
	min	0.55	0.75	1.25	1.75	2.25
slot depth t	min	0.56	0.64	0.72	0.80	1.12
	max	0.74	0.84	0.95	1.05	1.42
slot width n nom		0.25	0.25	0.40	0.40	0.60

Quote the item code given below with your order/ inquiries:

Dimensions in mm

Size→ Length↓	M1.6x0.35	M2 x 0.4	M2.5 x 0.45	M3 x 0.5	M4 x 0.7
2	B6A1010602	B6A1002002			
3	B6A1010603	B6A1002003	B6A1020503	B6A1003003	
4	B6A1010604	B6A1002004	B6A1003004	B6A1003004	B6A1004004
5	B6A1010605	B6A1002005	B6A1020505	B6A1003005	B6A1004005
6	B6A1010606	B6A1002006	B6A1020506	B6A1003006	B6A1004006
8	B6A1010608	B6A1002008	B6A1020508	B6A1003008	B6A1004008
10	B6A1010610	B6A1002010	B6A1020510	B6A1003010	B6A1004010
12	B6A1010612	B6A1002012	B6A1020512	B6A1003012	B6A1004012
16		B6A1002016	B6A1020516	B6A1003016	B6A1004016
18				B6A1003018	B6A1004018
20				B6A1003020	B6A1004020
25				B6A1003025	B6A1004025
30				B6A1003030	B6A1004030
35					B6A1004035
40					B6A1004040

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F

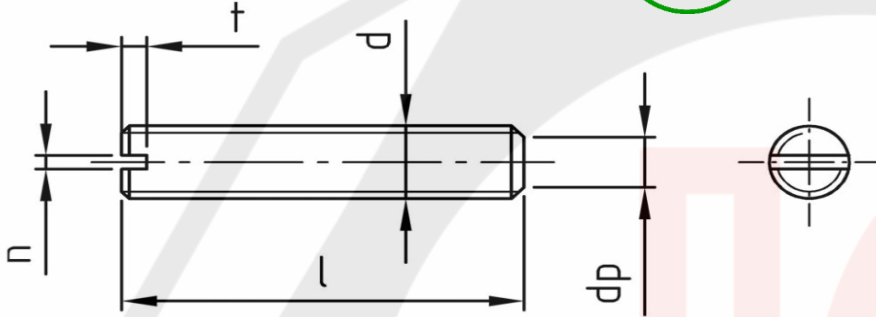


DIN 515 SLOTTED GRUB SCREW FLAT POINT



Catalogue Datasheet B6A10

Stainless Steel A4/1.4401 (SS316)



Parameter↓ Size→		M5 x 0.8	M6 x 1.0	M8 x 1.25	M10 x 1.5	M12 x 1.75
end dia dP	max	3.50	4.00	5.50	7.00	8.50
	min	3.20	3.70	5.20	6.64	8.14
slot depth t	min	1.28	1.60	2.00	2.40	2.80
	max	1.63	2.00	2.50	3.00	3.60
slot width n nom		0.80	1.00	1.20	1.60	2.00

Quote the item code given below with your order/ inquiries:

Dimensions in mm

Size→ Length↓	M5 x 0.8	M6 x 1.0	M8 x 1.25	M10 x 1.5	M12 x 1.75
5	B6A1005005				
6	B6A1005006	B6A0606006			
8	B6A1005008	B6A0606008	B6A0608008		
10	B6A1005010	B6A0606010	B6A0608010	B6A0610010	
12	B6A1005012	B6A0606012	B6A0608012	B6A0610012	B6A0612012
16	B6A1005016	B6A0606016	B6A0608016	B6A0610016	B6A0612016
18	B6A1005018	B6A0606018	B6A0608018	B6A0610018	B6A0612018
20	B6A1005020	B6A0606020	B6A0608020	B6A0610020	B6A0612020
25	B6A1005025	B6A0606025	B6A0608025	B6A0610025	B6A0612025
30	B6A1005030	B6A0606030	B6A0608030	B6A0610030	B6A0612030
35	B6A1005035	B6A0606035	B6A0608035	B6A0610035	B6A0612035
40	B6A1005040	B6A0606040	B6A0608040	B6A0610040	B6A0612040
45	B6A1005045	B6A0606045	B6A0608045	B6A0610045	B6A0612045
50	B6A1005050	B6A0606050	B6A0608050	B6A0610050	B6A0612050
55		B6A0606055	B6A0608055	B6A0610055	B6A0612055
60		B6A0606060	B6A0608060	B6A0610060	B6A0612060

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

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Refer: ISO 3506-2 Annex F