

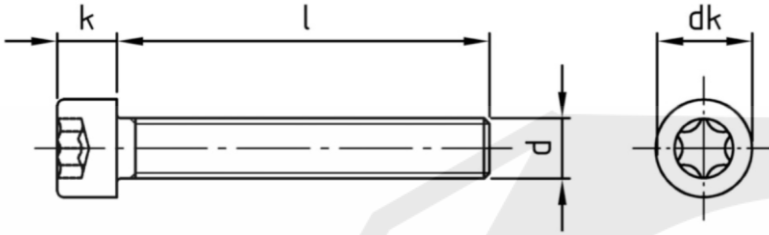


ISO 14579 SOCKET HEAD CAP SCREW 6-LOBE (TORX) Full Thread



Catalogue Datasheet **B6A19**

Stainless Steel A4/1.4401 (SS316)



Dimensions in mm

Size d → Parameter ↓	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25	M10x1.5
dk Max	3.80	4.50	5.50	7.00	8.50	10.00	13.00	16.00
dk Min	3.62	4.32	5.32	6.78	8.28	9.78	12.73	15.73
k Max	2.00	2.50	3.00	4.00	5.00	6.00	8.00	10.00
k Min	1.86	2.36	2.86	3.82	4.82	5.70	7.64	9.64
Drive Bit	T6	T8	T10	T20	T25	T30	T40	T50

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

Sizes below the thick line are also available partially threaded as per standard

Dia d → Length ↓	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25	M10x1.5
3	B6A1902003	B6A1920503						
4	B6A1902004	B6A1920504	B6A1903004					
5	B6A1902005	B6A1920505	B6A1903005	B6A1904005				
6	B6A1902006	B6A1920506	B6A1903006	B6A1904006	B6A1905006			
8	B6A1902008	B6A1920508	B6A1903008	B6A1904008	B6A1905008	B6A1906008		
10	B6A1902010	B6A1920510	B6A1903010	B6A1904010	B6A1905010	B6A1906010	B6A1908010	
12	B6A1902012	B6A1920512	B6A1903012	B6A1904012	B6A1905012	B6A1906012	B6A1908012	B6A1910012
14	B6A1902014	B6A1920514	B6A1903014	B6A1904014	B6A1905014	B6A1906014	B6A1908014	B6A1910014
16	B6A1902016	B6A1920516	B6A1903016	B6A1904016	B6A1905016	B6A1906016	B6A1908016	B6A1910016
18	B6A1902018	B6A1920518	B6A1903018	B6A1904018	B6A1905018	B6A1906018	B6A1908018	B6A1910018
20	B6A19021020	B6A1920520	B6A1903020	B6A1904020	B6A1905020	B6A1906020	B6A1908020	B6A1910020
22	B6A19021022	B6A1920522	B6A1903022	B6A1904022	B6A1905022	B6A1906022	B6A1908022	B6A1910022
25	B6A19021025	B6A19205025	B6A19031025	B6A1904025	B6A1905025	B6A1906025	B6A1908025	B6A1910025
30	B6A19021030	B6A19205030	B6A19031030	B6A19041030	B6A19051030	B6A1906030	B6A1908030	B6A1910030
35	B6A19021035	B6A19205035	B6A19031035	B6A19041035	B6A19051035	B6A19061035	B6A1908035	B6A1910035
40	B6A19021040	B6A19205040	B6A19030040	B6A19041040	B6A19051040	B6A19061040	B6A19081040	B6A1910040
45			B6A19031045	B6A19041045	B6A19051045	B6A19061045	B6A19081045	B6A19101045
50			B6A19031050	B6A19041050	B6A19051050	B6A19061050	B6A19081050	B6A19101050
55			B6A19031055	B6A19041055	B6A19051055	B6A19061055	B6A19081055	B6A19101055
60			B6A19031060	B6A19041060	B6A19051060	B6A19061060	B6A19081060	B6A19101060
65				B6A19041065	B6A19051065	B6A19061065	B6A19081065	B6A19101065
70				B6A19041070	B6A19051070	B6A19061070	B6A19081070	B6A19101070
75				B6A19041075	B6A19051075	B6A19061075	B6A19081075	B6A19101075
80				B6A19041080	B6A19051080	B6A19061080	B6A19081080	B6A19101080
90					B6A19051090	B6A19061090	B6A19081090	B6A19101090
100					B6A19051100	B6A19061100	B6A19081100	B6A19101100

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