

Flat Head Socket Cap Screw - T316 Stainless Steel

Thread

Full thread

Partial thread

Screw Size

1/2 in

1/4 in

1 in

3/4 in

3/8 in

5/16 in

5/8 in

n° 10

n° 6

n° 8

Thread Count (Pitch/TPI)

10

11

13

16

18

20

24

32

8

Length

3/8 in

1/2 in

5/8 in

3/4 in

7/8 in

1 in

1 1/4 in

1 1/2 in

1 3/4 in

2 in

2 1/4 in

2 1/2 in

2 3/4 in

3 in

3 1/4 in

3 1/2 in

3 3/4 in

4 in

4 1/4 in

4 1/2 in

5 in

5 1/2 in

6 in

6 3/4 in

7 in

7 1/2 in

8 in

Thread Type

Coarse /
Imperial

Imperial /
Fine

AVAILABLE PRODUCTS

Product #	Thread	Screw Size	Thread Count (Pitch/TPI)	Length	Thread Type
03EF12X134F	Full thread	1/2 in	13	1 3/4 in	Coarse / Imperial
03EF12X2F	Full thread	1/2 in	13	2 in	Coarse / Imperial
03EF12X214F	Full thread	1/2 in	13	2 1/4 in	Coarse / Imperial
03EF12X212F	Full thread	1/2 in	13	2 1/2 in	Coarse / Imperial
03EF12X234F	Full thread	1/2 in	13	2 3/4 in	Coarse / Imperial
03EF12X3F	Full thread	1/2 in	13	3 in	Coarse / Imperial
03EF12X314F	Full thread	1/2 in	13	3 1/4 in	Coarse / Imperial
03EF12X312F	Full thread	1/2 in	13	3 1/2 in	Coarse / Imperial
03EF12X334F	Full thread	1/2 in	13	3 3/4 in	Coarse / Imperial

Product #	Thread	Screw Size	Thread Count (Pitch/TPI)	Length	Thread Type
03EF12X4F	Full thread	1/2 in	13	4 in	Coarse / Imperial
03EF12X412F	Full thread	1/2 in	13	4 1/2 in	Coarse / Imperial
03EF12X5F	Full thread	1/2 in	13	5 in	Coarse / Imperial
03EF12X512F	Full thread	1/2 in	13	5 1/2 in	Coarse / Imperial
03EF12X6F	Full thread	1/2 in	13	6 in	Coarse / Imperial
03EF12X634F	Full thread	1/2 in	13	6 3/4 in	Coarse / Imperial
03EF12X7F	Full thread	1/2 in	13	7 in	Coarse / Imperial
03EF12X712F	Full thread	1/2 in	13	7 1/2 in	Coarse / Imperial
03EF12X8F	Full thread	1/2 in	13	8 in	Coarse / Imperial
03EF14X1F	Full thread	1/4 in	20	1 in	Coarse / Imperial
03EF14X114F	Full thread	1/4 in	20	1 1/4 in	Coarse / Imperial
03EF14X112F	Full thread	1/4 in	20	1 1/2 in	Coarse / Imperial
03EF14X134F	Full thread	1/4 in	20	1 3/4 in	Coarse / Imperial
03EF1X214F	Full thread	1 in	8	2 1/4 in	Coarse / Imperial
03EF1X212F	Full thread	1 in	8	2 1/2 in	Coarse / Imperial
03EF1X3F	Full thread	1 in	8	3 in	Coarse / Imperial
03EF1X312F	Full thread	1 in	8	3 1/2 in	Coarse / Imperial
03EF1X4F	Full thread	1 in	8	4 in	Coarse / Imperial
03EF34X2F	Full thread	3/4 in	10	2 in	Coarse / Imperial
03EF34X214F	Full thread	3/4 in	10	2 1/4 in	Coarse / Imperial
03EF34X212F	Full thread	3/4 in	10	2 1/2 in	Coarse / Imperial
03EF34X234F	Full thread	3/4 in	10	2 3/4 in	Coarse / Imperial
03EF34X3F	Full thread	3/4 in	10	3 in	Coarse / Imperial
03EF34X312F	Full thread	3/4 in	10	3 1/2 in	Coarse / Imperial
03EF34X334F	Full thread	3/4 in	10	3 3/4 in	Coarse / Imperial
03EF34X4F	Full thread	3/4 in	10	4 in	Coarse / Imperial
03EF34X412F	Full thread	3/4 in	10	4 1/2 in	Coarse / Imperial
03EF34X5F	Full thread	3/4 in	10	5 in	Coarse / Imperial
03EF34X512F	Full thread	3/4 in	10	5 1/2 in	Coarse / Imperial
03EF34X6F	Full thread	3/4 in	10	6 in	Coarse / Imperial
03EF38X114F	Full thread	3/8 in	16	1 1/4 in	Coarse / Imperial
03EF38X112F	Full thread	3/8 in	16	1 1/2 in	Coarse / Imperial
03EF38X134F	Full thread	3/8 in	16	1 3/4 in	Coarse / Imperial
03EF38X2F	Full thread	3/8 in	16	2 in	Coarse / Imperial
03EF38X212F	Full thread	3/8 in	16	2 1/2 in	Coarse / Imperial
03EF38X412F	Full thread	3/8 in	16	4 1/2 in	Coarse / Imperial
03EF38X6F	Full thread	3/8 in	16	6 in	Coarse / Imperial
03EF516X114F	Full thread	5/16 in	18	1 1/4 in	Coarse / Imperial
03EF516X112F	Full thread	5/16 in	18	1 1/2 in	Coarse / Imperial

Product #	Thread	Screw Size	Thread Count (Pitch/TPI)	Length	Thread Type
03EF58X134F	Full thread	5/8 in	11	1 3/4 in	Coarse / Imperial
03EF58X2F	Full thread	5/8 in	11	2 in	Coarse / Imperial
03EF58X214F	Full thread	5/8 in	11	2 1/4 in	Coarse / Imperial
03EF58X212F	Full thread	5/8 in	11	2 1/2 in	Coarse / Imperial
03EF58X3F	Full thread	5/8 in	11	3 in	Coarse / Imperial
03EF58X314F	Full thread	5/8 in	11	3 1/4 in	Coarse / Imperial
03EF58X312F	Full thread	5/8 in	11	3 1/2 in	Coarse / Imperial
03EF58X334F	Full thread	5/8 in	11	3 3/4 in	Coarse / Imperial
03EF58X4F	Full thread	5/8 in	11	4 in	Coarse / Imperial
03EF58X414F	Full thread	5/8 in	11	4 1/4 in	Coarse / Imperial
03EF58X5F	Full thread	5/8 in	11	5 in	Coarse / Imperial
03EF58X6F	Full thread	5/8 in	11	6 in	Coarse / Imperial
03EF12X34	Partial thread	1/2 in	13	3/4 in	Coarse / Imperial
03EF12X1	Partial thread	1/2 in	13	1 in	Coarse / Imperial
03EF12X114	Partial thread	1/2 in	13	1 1/4 in	Coarse / Imperial
03EF12X112	Partial thread	1/2 in	13	1 1/2 in	Coarse / Imperial
03EF14X12	Partial thread	1/4 in	20	1/2 in	Coarse / Imperial
03EF14X58	Partial thread	1/4 in	20	5/8 in	Coarse / Imperial
03EF14X34	Partial thread	1/4 in	20	3/4 in	Coarse / Imperial
03EF14X78	Partial thread	1/4 in	20	7/8 in	Coarse / Imperial
03EF14X2	Partial thread	1/4 in	20	2 in	Coarse / Imperial
03EF14X212	Partial thread	1/4 in	20	2 1/2 in	Coarse / Imperial
03EF1X2	Partial thread	1 in	8	2 in	Coarse / Imperial
03EF34X112	Partial thread	3/4 in	10	1 1/2 in	Coarse / Imperial
03EF34X134	Partial thread	3/4 in	10	1 3/4 in	Coarse / Imperial
03EF38X58	Partial thread	3/8 in	16	5/8 in	Coarse / Imperial
03EF38X34	Partial thread	3/8 in	16	3/4 in	Coarse / Imperial
03EF38X1	Partial thread	3/8 in	16	1 in	Coarse / Imperial
03EF516X58	Partial thread	5/16 in	18	5/8 in	Coarse / Imperial
03EF516X34	Partial thread	5/16 in	18	3/4 in	Coarse / Imperial
03EF516X1	Partial thread	5/16 in	18	1 in	Coarse / Imperial
03EF58X112	Partial thread	5/8 in	11	1 1/2 in	Coarse / Imperial
03EF10X38	Partial thread	n° 10	24	3/8 in	Coarse / Imperial
03EF10X12	Partial thread	n° 10	24	1/2 in	Coarse / Imperial
03EF10X34	Partial thread	n° 10	24	3/4 in	Coarse / Imperial
83EF10X12	Partial thread	n° 10	32	1/2 in	Imperial / Fine
83EF10X58	Partial thread	n° 10	32	5/8 in	Imperial / Fine
83EF10X34	Partial thread	n° 10	32	3/4 in	Imperial / Fine
03EF6X12	Partial thread	n° 6	32	1/2 in	Coarse / Imperial

Product #	Thread	Screw Size	Thread Count (Pitch/TPI)	Length	Thread Type
03EF8X12	Partial thread	n° 8	32	1/2 in	Coarse / Imperial

TECHNICAL SPECIFICATIONS

Finish	Stainless Steel
Material	Stainless Steel T316
Head Type	Flat
Brand	Cook

PRODUCT PHOTOS

