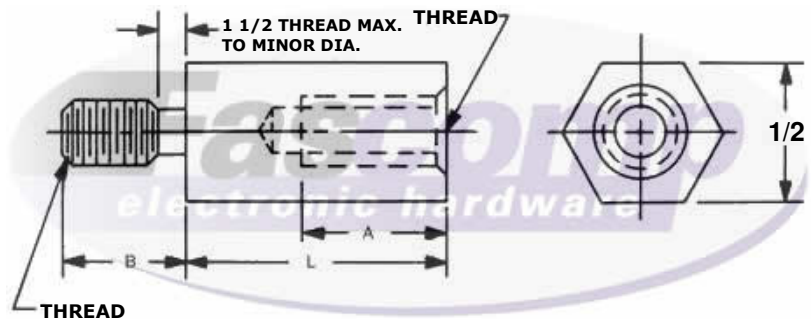


Hex Length Table		
✓ FCXXXX	Length (L)	
FC4669	1/4	
FC4670	5/16	
FC4671	3/8	
FC4672	7/16	
FC4673	1/2	
FC4674	9/16	
FC4675	5/8	
FC4676	11/16	
FC4677	3/4	
FC4678	13/16	
FC4679	7/8	
FC4680	15/16	
FC4681	1	
FC4682	1-1/16	
FC4683	1-1/8	
FC4684	1-3/16	
FC4685	1-1/4	
FC4686	1-5/16	
FC4687	1-3/8	
FC4688	1-7/16	
FC4689	1-1/2	
FC4690	1-9/16	
FC4691	1-5/8	
FC4692	1-11/16	
FC4693	1-3/4	
FC4694	1-13/16	
FC4695	1-7/8	
FC4696	1-15/16	
FC4697	2	
FC4698	2-1/8	
FC4699	2-1/4	
FC4700	2-3/8	
FC4701	2-1/2	
FC4702	2-5/8	
FC4703	2-3/4	
FC4704	2-7/8	
FC4705	3	
FC4706	3-1/4	
FC4707	3-1/2	
FC4708	3-3/4	
FC4709	4	
FC4710	4-1/4	
FC4711	4-1/2	
FC4712	4-3/4	
FC4713	5	
FC4714	5-1/4	
FC4715	5-1/2	
FC4716	5-3/4	
FC4717	6	

1/2 Hex Male-Female Standoff



Create a part number:

Length	Thread	Material	Finish
FCXXXX	XXX	XX	XX
_____ - _____ - _____ - _____			

Thread			
Short lengths, 'A' tapped to maximum depth			
✓ Thread Code (XXX)	Depth (A)	Length (B)	
1032	1/2	3/8	
1224	1/2	3/8	
2520	5/8	1/2	
3118	5/8	1/2	

Material		
✓ Material Code (XX)		
A	Aluminum	
B	Brass	
S	Steel	
SS	Stainless Steel	
N	Nylon	

Tolerances Unless otherwise Specified
 .xxx +/- .005
 .xx +/- .010
 Angular +/- 1 Degree
 Linear +/- .005
Break all sharp edges

✓	Compatible Finish	
A, B, S, SS	0 - Plain	
B, S	5 - Nickel Plate (QQ-N-290)	
A	6 - Iridite #14 Gold (MIL-C-5541E)	
A	7 - Iridite Clear (MIL-C-5541E)	
A	9 - Alodine 1200	
B, S	12 - Zinc Clear (ASTM-B-633)	
B, S	16 - Electro Tin (MIL-T-10727 TYPE 1)	
SS	20 - Passivation (MIL-F-14072D)	
A	22 - Clear Anodize (MIL-A-8625-TYPE2) (Sulphuric) Hot Water Seal (Clear)	
A	24 - Black Anodize (MIL-A-8625)	
B, S, SS	26 - Black Oxide	
B, S	28 - Zinc Yellow (ASTM-B-633)	



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<u>FC4693-1032-S-12</u>	<u>FC4693-1032-SS</u>	<u>FC4693-2520-A</u>	<u>FC4693-2520-S-12</u>	<u>FC4693-2520-SS</u>	<u>FC4677-2520-SS</u>
<u>FC4709-2520-A</u>	<u>FC4709-2520-S-12</u>	<u>FC4709-2520-SS</u>	<u>FC4689-2520-S-12</u>	<u>FC4689-2520-SS</u>	<u>FC4693-1032-A</u>
<u>FC4705-2520-A</u>	<u>FC4705-2520-S-12</u>	<u>FC4705-2520-SS</u>	<u>FC4709-1032-A</u>	<u>FC4709-1032-S-12</u>	<u>FC4709-1032-SS</u>
<u>FC4697-2520-A</u>	<u>FC4697-2520-S-12</u>	<u>FC4697-2520-SS</u>	<u>FC4705-1032-A</u>	<u>FC4705-1032-S-12</u>	<u>FC4705-1032-SS</u>
<u>FC4677-1032-SS</u>	<u>FC4677-2520-A</u>	<u>FC4677-2520-S-12</u>	<u>FC4697-1032-A</u>	<u>FC4697-1032-S-12</u>	<u>FC4697-1032-SS</u>
<u>FC4675-1032-SS</u>	<u>FC4675-2520-A</u>	<u>FC4675-2520-S-12</u>	<u>FC4675-2520-SS</u>	<u>FC4677-1032-A</u>	<u>FC4677-1032-S-12</u>
<u>FC4673-1032-SS</u>	<u>FC4673-2520-A</u>	<u>FC4673-2520-S-12</u>	<u>FC4673-2520-SS</u>	<u>FC4675-1032-A</u>	<u>FC4675-1032-S-12</u>
<u>FC4689-1032-A</u>	<u>FC4689-1032-S-12</u>	<u>FC4689-1032-SS</u>	<u>FC4689-2520-A</u>	<u>FC4673-1032-A</u>	<u>FC4673-1032-S-12</u>
<u>FC4685-1032-A</u>	<u>FC4685-1032-S-12</u>	<u>FC4685-1032-SS</u>	<u>FC4685-2520-A</u>	<u>FC4685-2520-S-12</u>	<u>FC4685-2520-SS</u>
<u>FC4681-1032-A</u>	<u>FC4681-1032-S-12</u>	<u>FC4681-1032-SS</u>	<u>FC4681-2520-A</u>	<u>FC4681-2520-S-12</u>	<u>FC4681-2520-SS</u>