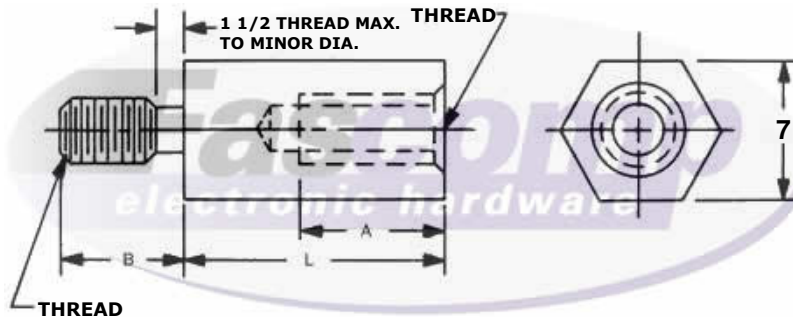


Metric 7mm Hex Male-Female Standoff



Length Table		
✓ FMXXXXXX	Length (L)	
FM216900	5	
FM216901	6	
FM216902	7	
FM216903	8	
FM216904	9	
FM2186905	10	
FM216906	11	
FM216907	12	
FM216908	13	
FM216909	14	
FM216910	15	
FM216911	16	
FM216912	17	
FM216913	18	
FM216914	19	
FM216915	20	
FM216916	21	
FM216917	22	
FM216918	23	
FM216919	24	
FM216920	25	
FM216921	28	
FM216922	31	
FM216923	34	
FM216924	37	
FM216925	40	
FM216926	43	
FM216927	46	
FM216928	49	
FM216929	52	

Create a part number:

Length	Thread	Material	Finish
FMXXXXXX	XXXX	XX	XX
_____ - _____ - _____ - _____			

Thread				
Short lengths, 'A' tapped to maximum depth				
✓ Thread Code (XXX)	Thread	Depth (A)	Length (B)	
3005	M3x.0.5	6.4	4.76	
3506	M3.5x0.6	9.5	6.35	
4007	M4x0.7	11.1	9.53	

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

Tolerances
Unless otherwise Specified
 .xxx +/- .13mm
 .xx +/- .26mm
 Angular +/- 1 Degree
 Linear +/- .13mm
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)	



Source Control Drawing:
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