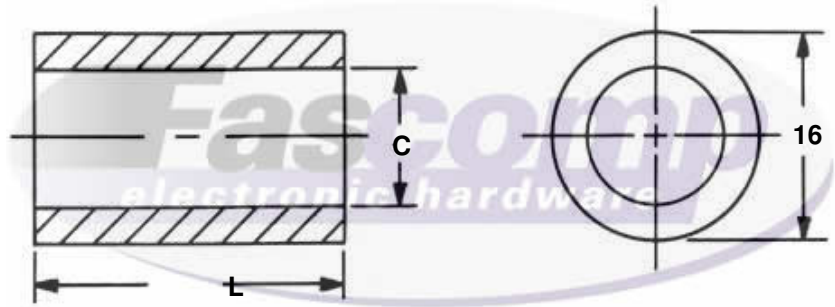


Hex Code Table		
✓ FMXXXX	Length (L)	
FM0770	1	
FM0771	2	
FM0772	3	
FM0773	4	
FM0774	5	
FM0775	6	
FM0776	7	
FM0777	8	
FM0778	9	
FM0779	10	
FM0780	11	
FM0781	12	
FM0782	13	
FM0783	14	
FM0784	15	
FM0785	16	
FM0786	17	
FM0787	18	
FM0788	19	
FM0789	20	
FM0790	21	
FM0791	22	
FM0792	23	
FM0793	24	
FM0794	25	
FM0795	26	
FM0796	27	
FM0797	28	
FM0798	29	
FM0799	30	
FM0800	31	
FM0801	32	
FM0802	33	
FM0803	34	
FM0804	35	
FM0805	36	
FM0806	37	
FM0807	38	
FM0808	39	
FM0809	40	
FM0810	41	
FM0811	42	
FM0812	43	
FM0813	44	
FM0814	45	
FM0815	46	
FM0816	47	
FM0817	48	
FM0818	49	
FM0819	50	
FM0820	51	

## Metric Spacers 16 mm



Create a part number:

Length	Clearance	Material	Finish
FMXXXX	XX	XX	XX

Hole Clearance Code (XX)			
✓	Code (XX)	Thread	C +0.3 -0.0
	4	M4	4.3
	5	M5	5.3
	6	M6	6.4
	8	M8	8.4
	10	M10	10.5
	12	M12	13

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

**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:  
 To be produced by  
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