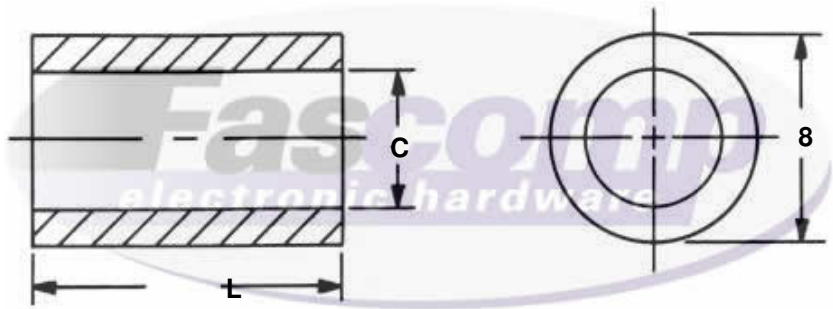


Hex Code Table		
✓	FMXXXX	Length (L)
	FM0590	1
	FM0591	2
	FM0592	3
	FM0593	4
	FM0594	5
	FM0595	6
	FM0596	7
	FM0597	8
	FM0598	9
	FM0599	10
	FM0600	11
	FM0601	12
	FM0602	13
	FM0603	14
	FM0604	15
	FM0605	16
	FM0606	17
	FM0607	18
	FM0608	19
	FM0609	20
	FM0610	21
	FM0611	22
	FM0612	23
	FM0613	24
	FM0614	25
	FM0615	26
	FM0616	27
	FM0617	28
	FM0618	29
	FM0619	30
	FM0620	31
	FM0621	32
	FM0622	33
	FM0623	34
	FM0624	35
	FM0625	36
	FM0626	37
	FM0627	38
	FM0628	39
	FM0629	40
	FM0630	41
	FM0631	42
	FM0632	43
	FM0633	44
	FM0634	45
	FM0635	46
	FM0636	47
	FM0637	48
	FM0638	49
	FM0639	50
	FM0640	51

Metric Spacers 8 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
	3	M3	3.2
	35	M3.5	3.7
	4	M4	4.3
	5	M5	5.3

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:
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