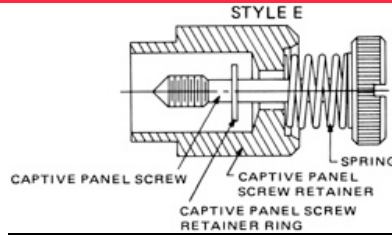


RAF

RAF



Order Code:

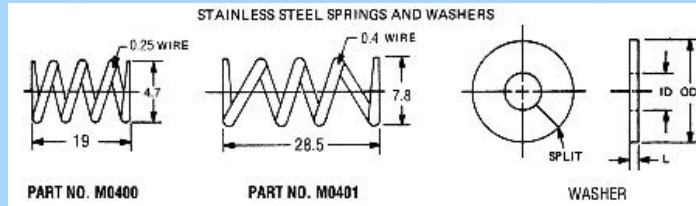
(code is blank)

<<<

Contents

Quote

[\[How to create part numbers\]](#) [\[Material Specifications\]](#)



Ordering Code		
mxxxx	xx	xx
Length, Thread & Head Dia.		Material Finish

Select	CODE	MATERIAL	RoHS
<input checked="" type="radio"/>	SS	Stainless Steel	YES

METRIC SPRING SIZES				
Select	PART NO.	THREAD	O.D.	LENGTH
<input checked="" type="radio"/>	M0400	M3x0.5 M3.5x0.6	4.7	19
<input checked="" type="radio"/>	M0401	ALL OTHER THREADS	7.8	28.5

METRIC WASHER SIZES					
Select	PART NO.	THREAD	O.D. +0.0 -0.15	I.D. +0.0 -0.15	L. +0.15 -0.15
<input checked="" type="radio"/>	M0402	M3x0.5	4.4	2.4	0.25
<input checked="" type="radio"/>	M0403	M3.5x0.6	4.4	2.9	0.25
<input checked="" type="radio"/>	M0404	M4x0.7	8	3.8	0.32
<input checked="" type="radio"/>	M0405	M5x0.8	8	4.3	0.32
<input checked="" type="radio"/>	M0406	M6x1	8	5.2	0.32

According to individual design any combination of the captive panel screw and retainer may be used. Certain captive screws and retainers are more compatible. The following chart indicates the recommended combinations, but is intended as a guide only. The selection of captive panel screw and panel retainer is at the option of the buyer, as both items are purchased separately.

Captive Screw	Captive Screw Retainer
Style 1	Style - B - C - D - E
Style 2	Style - A

RAF