

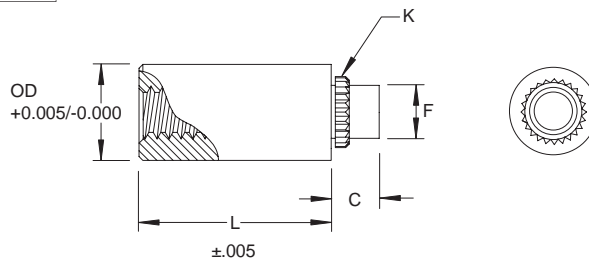
# RSST - Mechanical Standoff

## Round Swage Standoff - Partial Knurled

Inch

Sample Part Number

RSST3/16 - 256 x .125 - A - PK - STL - Z  
Series OD Thread Length Panel Knurl Material Finish  
Code Code Code Code Code



Thread	OD Outside Diameter			
	3/16	1/4	5/16	3/8
2-56				
4-40				
6-32				
8-32				
10 - 32				

Custom sizes available.

Panel Thickness	C Shank Length ±.003	Panel Code	F Shank Diameter +.003/- .003	K Knurl ±.002	Knurl Code
1/32	.075	A	3/16 - .139	3/16 - .152	PK
1/16	.105	B	1/4 - .188	1/2 - .201	
3/32	.135	C	5/16 - .234	5/16 - .247	
1/8	.165	D	3/8 - .234	3/8 - .247	

L Length
.125
.167
.250
.312
.375
.437
.500
.562
.625
.678
.750
.812
.875
.937
1.000
1.125
1.187
1.312
1.376
1.312
1.437
1.500
1.582
1.625
1.687
1.750
1.812
1.875
1.937
2.000

Material	Description
STL	Carbon Steel
SS	300 Series Stainless Steel
AL	Aluminum
BR	Brass

Finish	Description
Z	Zinc - Clear Chromate
Z-BLK	Zinc - Black Chromate
Z-YEL	Zinc - Yellow Chromate
NI	Nickel
BLK-OX	Blk Oxide
ALOD	Alodine
ALOD-GOLD	Alodine Gold
P	Passivate
PLN	Plain
TIN	Tin (Soldering)

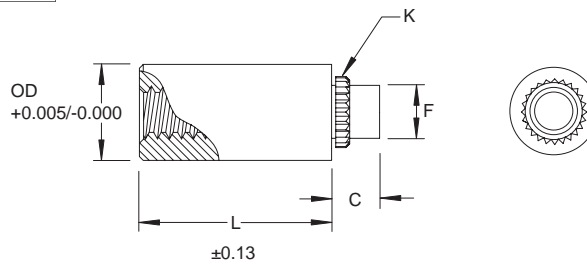
Custom finishes available.

# RSST - Mechanical Standoff

Round Swage Standoff - Partial Knurled  
Metric

Sample Part Number

RSST4.5 - M2.5 x 25 - A - PK - STL - Z  
Series OD Thread Length Panel Knurl Material Finish  
Code Code Code Code Code Code



Thread	OD Outside Diameter			
	4.5	6	8	10
M2.5 x 0.45				
M3.0 x 0.5				
M3.5 x 0.6				
M4.0 x 0.7				
M5.0 x 0.8				

Custom sizes available.

Panel Thickness	C Shank Length ±.08	Panel Code	F Shank Diameter +.00/- .08	K ±.05 Knurl	Knurl Code
0.8	1.9	A	4.5 - 3.53	4.5 - 3.86	PK
1.6	2.7	B	6 - 4.78	6 - 5.1	
2.4	3.4	C	8 - 5.94	8 - 6.27	
3.2	4.2	D	10 - 5.94	10 - 6.27	

L Length
3
4
5
6
8
10
11
12
13
14
16
19
20
22
25

Material	Description
STL	Carbon Steel
SS	300 Series Stainless Steel
AL	Aluminum
BR	Brass

Finish	Description
Z	Zinc - Clear Chromate
Z-BLK	Zinc - Black Chromate
Z-YEL	Zinc - Yellow Chromate
NI	Nickel
BLK-OX	Blk Oxide
ALOD	Alodine
ALOD-GOLD	Alodine Gold
P	Passivate
PLN	Plain
TIN	Tin (Soldering)

Custom finishes available.

All Dimensions are in Metric

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