



Catalog

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Partial Knurled Swage Standoffs

Model: 7312-C-440-AL**Select Finish**[RFQ](#)[Download CAD](#)[View 3D Model](#)[View 2D Drawing](#)[View Spec Sheet](#)

Product Details

These standoffs are made of Aluminum. They are Round shaped with diameter as 0.1875. The thread for this part is 4-40 and length is 7/8".

SWAGE TOOLING

±.003	S	P
.075	A	1/32
.105	B	1/16
.135	C	3/32
.165	D	1/8
.230	E	3/16
.290	F	1/4

Thread	4-40
O.D.	3/16"
Shape	Round
Length (L)	7/8"
Material	Aluminum
RoHS	Yes
Shank Length	0.135"
Board Thickness	3/32"
Knurl Length	0.09375"
Shank Diameter	0.139"
Thread Clearance	0.115"
Finish	-0 No Plate



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