NSN 6680-01-017-8566

Flexible Shaft Assembly - Page 1 of 2



View Onlin	ne at https://aerobasegroup.com/nsn/6680-01-017-8566
Thread C	lass:
2b second	l end
Thread Di	irection:
Right-han	d second end
Thread Le	ength:
0.375 inch	nes second end
Overall Le	ength:
68.625 inc	ches
Tip Lengt	h:
0.972 inch	nes first end
Core Mate	erial:
Steel	
Screw Th	read Series Designator:
Uns first e	nd
Core Surf	face Treatment:
Cadmium	plated or zinc plated
Core Diar	neter:
Between (0.128 inches and 0.152 inches
Thread Lo	ocation:
Internal se	econd end
End Type	¢
Square ma	ale second end
End Conr	nection Type:
Threaded	internal second end
Casing M	aterial:
Plastic	
Cross Se	ction Size And Location:
0.153 inch	nes diameter first end
Casing S	urface Treatment:
Any accep	otable
Casing Le	ength Between Ferrules:
67.500 inc	ches
Casing O	utside Diameter:

Casing Outside Diameter:

Between 0.300 inches and 0.500 inches

Casing Protective Device Type:

Plastic cover

Swivel End:

Not provided second end

Enddiameter:

1.000 inches first end

Lubrication Fitting:

Not provided second end

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Corelength:
68.625 inches
Core Rotation Direction:
Clockwise
Core Removability:
Removable
Minimum Operating Radius:
5.000 inches
Specification Or Standard:
opoomounom or otamaarar
9 class and a group and 1 type
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9 class and a group and 1 type
9 class and a group and 1 type Shelf Life:
9 class and a group and 1 type Shelf Life: N/a
9 class and a group and 1 type Shelf Life: N/a

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