## NSN 2930-00-965-6426

Filler Opening Cap - Page 1 of 1



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A 157 inches System For Which Designed: Pressurized Sealing Length: 1.235 inches Can Quantity: 2 Pressure Relief Method: Automatic Maximum Working Pressure: 8.000 pounds per square inch Features Provided: Breather hole Filler Neck Diameter For Which Designed: 3.230 inches Special Markings: Turn tight remove slowly Material: Stainless steel body Surface Treatment: Zinc body Style Designator: Closed cooling system type Shelf Life: N/a Unit Of Measure:  Demilitarization:	k	Knurled
Overall Height:         1.757 inches         System For Which Designed:         Pressurized         Sealing Length:         1.235 inches         Cam Quantity:         2         Pressure Relief Method:         Automatic         Maximum Working Pressure:         8.000 pounds per square inch         Features Provided:         Breather hole         Filler Neck Diameter For Which Designed:         3.230 inches         Special Markings:         Turn tight remove slowly         Material:         Stainless steel body         Surface Treatment:         Zinc body         Style Designator:         Closed cooling system type         Shelf Life:         N/a         Unit Of Measure:            Denilitarization:	C	Dutside Diameter:
Pressure Relief Method: Automatic Maximum Working Pressure: 8.000 pounds per square inch Features Provided: Breather hole Filler Neck Diameter For Which Designed: 3.230 inches Special Markings: Turn tight remove slowly Material: Turn tight remove slowly Material: Stainless steel body Surface Treatment: Zinc body Style Designator: Closed cooling system type Shelf Life: N/a Unit Of Measure: 	4	1.170 inches
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