

View Online at <https://aerobasegroup.com/nsn/5342-01-475-3382>

Outside Diameter:

Between 5.460 inches and 5.760 inches

System For Which Designed:

Pressurized

Retaining Device Type:

Lanyard

Pressure Relief Method:

Manual

Locking Device Type:

Integral self lock

Maximum Working Pressure:

50.000 pounds per square inch

Special Features:

Value assembly p/n ms28889-2 added to p/n 13216165, nsn 5340-01-185-5931; drill 29/64 inch hole, tap with 1/2 -20 unf tap; all parts & materials compatible with jp-4 & jp-5 fuels per mil-t-5624

Style Designator:

Inside cam type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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