NSN 6680-01-028-6147

Liquid Sight Indicator - Page 1 of 1



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Thread Direction:

Right-hand second end

Overall Length:

3.125 inches

Overall Height:

1.062 inches

Tube Outside Diameter For Which Designed:

0.375 inches second end

End Connection Type:

Threaded internal, gasket seal first end

Maximum Working Pressure:

500.0 pounds per square inch

Thready Qty Per Inch (tpi):

18 second end

Thread Size:

0.375 inches second end

Furnished Data:

Active ingredient presence and excess moisture content

Data Furnishing Method:

Color change

Material:

Steel

Material Specification:

S-1039 fscm 87698 mfr ref all material responses

Media For Which Designed:

Refrigerant, fluorocarbon

Surface Treatment:

Copper

Surface Treatment Specification:

S-1039 fscm 87698 mfr ref all treatment responses

Style Designator:

Single port w/cap

Thread Series Designator:

Nps, american standard straight pipe thread second end

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A43400