NSN 4730-00-784-1745

Tube Swivel Joint - Page 1 of 1



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Maximum Operating Temp:

275.0 degrees fahrenheit 2nd response

Connection Style:

Plain (tube) 2nd end

Leg Length:

1.812 inches 1st end

Connection Type:

Unthreaded internal tube 1st end

Maximum Operating Pressure:

3000.0 pounds per square inch single response

Outside Diameter Tube Accommodated:

0.500 inches 2nd end

Special Features:

Swivel joint shall conform to mil-j-5513; topcoat color green 383 per specification mil-c-46168 or mil-c-53039; dry film thickness 1.8 mils min.; mounting holes on first leg 0.937 in from end, 0.265 in. Dia, 4 places; swivel on first end; ms-35649 nut, plain, hexagon, machine screw, unc-2b

Material:

Steel

Media For Which Designed:

Hydraulic fluid single response

Surface Treatment:

Paint

Style Designator:

Single joint, double elbow design

Specification Data:

81349-j5513 government specification

Specification Or Standard:

8 size and 2 type and 3000 class and 2a style and 5 figure and 2 table

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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