# NSN 4820-01-474-7838

Safety Relief Valve - Page 1 of 1



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# Valve Operation Method:

Automatic

# Maximum Operating Pressure:

182.0 pounds per square inch single response

# Outside Diameter Tube Accommodated:

1.000 inches all ends

# **Special Features:**

Next higher assembly nsn 5999-01-411-7098, cooler, fluid, electronic equipment. 82 plus/minus psi.Suppgitem used in a high purity cooling system. St be thoroughly cleaned and free from grease, oil, fluxes, liquid contaminants of any kind and other foreign material such as metal chips or lint. All ports and connections shall be sealed and protected with caps, plugs and any means suitable in prohibiting the entrance of foreign material during shipping and storage.Agavgnsn 1430-01-418-4396, radar set, semitrailer mounted

## Material:

Stainless steel

#### **Material Specification:**

Astm a582, 300 series assn standard single material response or ams 5640, 300 series assn standard single material response or

ams5641, 300 series assn standard single material response

#### Media For Which Designed:

Ethylene glycol 1st response

#### Surface Treatment:

Passivate

## Surface Treatment Specification:

Qq-p-35 federal specification single treatment response

#### Style Designator:

Err-090

#### Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

# Fiig:

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