# NSN 4820-01-599-6916

Ball Valve - Page 1 of 1



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## Maximum Operating Temp:

100.0 degrees fahrenheit single response

## **End Application:**

Uscg response boat-medium 45 ft (rb-m)

## **Connection Style:**

Grooved inside 1st end

# Valve Operation Method:

Manual

## **Mounting Facility:**

Threaded fastener

#### Valve Size:

0.75 inches

#### Maximum Operating Pressure:

2000.0 pounds per square inch single response

## Product Name:

Valve, ball

## **Special Features:**

Cold non-shock; 150 psig saturated steam; vacuum service to 29 inches hg; federal specification: ww-v-35c, type ii; composition: ss, style: 3; msssp-110; ball valves threaded; socket-welding; solder joint; flared ends; investment cast components; reinforced seats; blow-out-proof stem design; adjustable packing gland; meets nace mr-01-75; ss lever; (24) 1/4 in to 2 " certified toapi 607; 4th edition; class 600 burn

## Hazardous Substances:

Lead

#### Material:

Steel stainless body

## Surface Treatment:

Graphite and plastic polytetrafluoroethylene

## Furnished Items And Quantity:

1 lever and 1 nut

#### Shelf Life:

N/a

#### Unit Of Measure:

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#### **Demilitarization:**

No

## Fiig:

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