# NSN 4820-01-535-1078

Ball Valve - Page 1 of 1

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#### **Bonnet Type:**

Inside screw

## **Bonnet Attachment Method:**

Threaded

# **Connection Style:**

G10b inverted flar (pipe) all ends

#### Length:

2.030 inches all ends

#### Valve Operation Method:

Manual

#### Connection Type:

Threaded internal pipe all ends

#### **Mounting Facility:**

Threaded fastener

#### Maximum Operating Pressure:

600.0 pounds per square inch single response

#### **Thread Size:**

0.375 inches all ends

## **Product Name:**

Low pressure ball valve

# **Special Features:**

Provides total shut-off capability for services up to 41 bar, 600 psi; consists of npt female/female ports, a quarter turn of the handle is on or off; machined from high quality ca377 forgings; highly inert ptfe seats and seals provide resistance to chemical corrosion; blowout proof stem design, chrome plated brass ball and a special design handle enable increased turn and leverage for ease of opening and closing; padlocking handle option provides lock-out capability where required; venting option relieves downstream pressure in pneumatic applications; flow 0.375 inch

## Material:

Copper alloy

#### Style Designator:

Err-090

#### **Thread Series Designator:**

Npt all ends

Shelf Life:

N/a

#### Unit Of Measure:

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## Demilitarization:

No

# Fiig:

A046b0

