

View Online at <https://aerobasegroup.com/nsn/4820-01-481-6051>

**Pipe Size Accommodated:**

0.750 millimeters

**Bonnet Type:**

Packing retaining

**Bonnet Attachment Method:**

Threaded

**End Application:**

Cvn 71 and cvn 68, service usage: jet blast deflector system and chilled water and hvac.

**Valve Operation Method:**

Manual

**Connection Type:**

Socket, weld, pipe

**Valve Size:**

0.750 millimeters

**Maximum Operating Pressure And Media For Which Designed:**

400.0 pounds per square inch water-oil-gas

**Stem Type:**

Nonrising

**Maximum Operating Temperature And Media For Which Designed:**

150.0 degrees fahrenheit water-oil-gas

**Product Name:**

Bronze union end gate valve, 3/4"

**Inlet Relationship With Outlet:**

Identical

**Special Features:**

This varies from naval drawing 803-1385714 by material of o-rings of viton and socket weld, union tailpieces, union nuts connections. Shock and vibration approval extended. Similar to 4820-01-269-4395, which is special clean and hx quality control. Similar to 4820-01-162-6041 which is hx quality control. Similar to 4820-01-215-1450, which has external threaded tube connections and solid polytetrafluoroethylene packing.

**Material:**

Nickel alloy disk

**Material Specification:**

Astm b61 assn standard single material response body

**Furnished Items And Quantity:**

1 handwheel and 2 tailpiece and 2 nut

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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