

View Online at <https://aerobasegroup.com/nsn/4810-01-220-7415>

Thread Direction:

Right-hand 3rd end

Flow Control Device:

Disk

Bonnet Type:

Inside spring

Renewable Seat Ring Type:

Pressed-in

Bolt Hole Quantity:

4 1st end

Flange Shape:

Round with holes 1st end

Connection Type:

Flange 1st end

Maximum Operating Pressure:

375.0 pounds per square inch single response

Inside Diameter Hose Accommodated:

1.500 inches 3rd end

Special Features:

Used on wpb 110 ft u. S. Coast guard vessels; first end style designator plain; 3rd end style designator gasket seal; 2nd end relationship with 1st end identical; 3rd end relationship with preceding ends not identical with 1st or 2nd end; end connection quantity type 3; valve loading spring location is internal; stem movement direction is ascending; 1st end flange outside diameter is 5.000 inches

Material:

Copper alloy body

Material Specification:

Astm b61 assn standard single material response body

Media For Which Designed:

Water, salt single response

Style Designator:

Err-090

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A046b0