

View Online at <https://aerobasegroup.com/nsn/4820-01-485-9401>

Pipe Size Accommodated:

0.750 inches all ends

Thread Class:

2b all ends

Thread Direction:

Right-hand all ends

Bonnet Attachment Method:

Integral

Renewable Seat Ring Type:

Pressed-in

Maximum Operating Temp:

400.0 degrees fahrenheit single response

End Application:

13 meter personnel boat

Connection Style:

G9 plain, optional en (pipe) all ends

Valve Operation Method:

Manual

Connection Type:

Threaded internal pipe all ends

Thready Qty Per Inch (tpi):

14 all ends

Maximum Operating Pressure:

600.0 pounds per square inch single response

Thread Size:

0.750 inches all ends

Special Features:

Three required for each boat; used in fuel supply system. One each used as shutoff valve on starboard and port fuel tanks and one as shutoff of fuel supply directional valve. Handle and nut are stainless steel, valve is cast bronze and machined one-piece body with chrome plated brass ball, 2 way flow, one-quarter turn on/off position. Similar to 4820-01-008-2922, p/n v500p-12 but lists vinyl covered lever which would make p/n v500p-12-08

Material:

Plastic polytetrafluoroethylene seat

Material Specification:

Astm b276 assn standard single material response

Style Designator:

Err-090

Thread Series Designator:

Nptf all ends

Furnished Items And Quantity:

1 handle

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fig:

A046b0