NSN 4820-01-481-5189

Globe Valve - Page 1 of 1

Fiig: A046b0



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Pipe Size Accommodated:
0.750 inches all ends
Flow Control Device:
Disk
Bonnet Type:
Inside screw
Bonnet Attachment Method:
Threaded
Renewable Seat Ring Type:
Threaded
Maximum Operating Temp:
250.0 degrees fahrenheit single response
Connection Style:
Socket with brazing ring all ends
Valve Operation Method:
Manual
Connection Type:
Unthreaded internal pipe all ends
Maximum Operating Pressure:
400.0 pounds per square inch single response
Product Name:
3/4" bronze unon end globe stop valve
Special Features:
This assembly -41b (mod) is modified from dwg by silver-braze union tailpieces and union nuts, o-rings of fluorocarbon, iaw mil-r-83248
type 1 cl 1, and non-metallic disk (kel-8). These valves are for ship service air, firemain and hydraulic system. Similar to 4820-01-398-5743
which has no union tailpieces.
Material:
Plastic polychlorotrifluoroethylene flow control device
Material Specification:
Qq-n-281 federal specification single material response stem
Media For Which Designed:
Water-oil-gas single response
Style Designator:
Err-090
Furnished Items And Quantity:
2 brazing ring and 1 handwheel and 2 tailpiece and 2 nut
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No