## NSN 4820-01-483-0432

Float Valve - Page 1 of 1



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Pipe Size Accommodated:
1.062 inches 1st end
Flow Control Device:
Slide
Maximum Operating Temp:
450.0 degrees fahrenheit single response
Valve Operation Method:
Air
Connection Type:
Threaded internal pipe all ends
Maximum Operating Pressure:
250.0 pounds per square inch single response
Special Features:
Free floating lever for air/gas, consists of body and cap, valve and valve seat, leverage assembly, float and gasket, pressure is
determined by weight of float in oz and orfice size, pipe connection 10.188 in flange dia, height 17 in, botton to inlet 8.375, trap to inlet
4.625, pipe plug 1/4 npt
Material:
Stainless steel flow control device
Media For Which Designed:
Gas, inert 1st response
Style Designator:
Err-090
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A046b0