

View Online at <https://aerobasegroup.com/nsn/4820-01-554-2927>

Body Material:

Steel, corrosion resisting

Stem Material:

Steel, corrosion resisting

Seat Material:

Steel, corrosion resisting

Packing Material:

Rubber, buna-n and plastic, tetrafluoroethylene

Flow Control Device:

Ball and piston, spring loaded

Flow Control Device Material:

Steel, corrosion resisting

End Connection Quantity:

3

Outlet Pressure Range:

+100.0/+2000.0 pounds per square inch

Manual Control Method:

Knob

Valve Stem Design:

Single seat

Valve Loading Method:

Spring

Temperature Rating:

180.0 degrees fahrenheit

Valve Size:

3.030 inches

Product Name:

Regulator unloader

Special Features:

Flow range 0.5 - 6.0 gpm; inlet port 3/8" nptm; outlet port 3/8" nptm; by-pass port 3/8" nptm; weight 13.6 oz.; provides system pressure setting and protection for single gu (non-weep) and single pump installation; pressure sensitive feature permits wide range of flows and immediate pressure when gun opens; adjustable cap permits easy adjustments of pressure

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100