Fluid Pressure Regulating Valve - Page 1 of 1



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Body Material:

Steel, federal standard 66, aisi 316l/sae 30316l

Maximum Inlet Pressure Rating:

4000.00 pounds per square inch

End Application:

lcbm

Product Name:

316l ss, single stage, general purpose, internally threadless regulator

Special Features:

Internally threadless design reduces particle generation; low internal volume reduces purge times; cleaned for o2 service is standard; height: 4.91 inches; width: 2.00 inches; burst pressure 12000psig; proof pressure 6000 psig; flow capacity is cv 0.06 standard, cv 0.02, cv 0.15; internal volume 4.00cc without fittings; approx weight 1.50 lbs.; temp. Range is from -40.00 maximum is 150.00c; outlet gauge pressure rating is 0.00 to 60.00 psig

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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