

View Online at <https://aerobasegroup.com/nsn/4820-01-469-9499>

Body Material:

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

Media For Which Designed:

Water

Flow Control Device:

Piston

Flow Control Device Material:

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

End Connection Quantity:

3

Manual Control Method:

Screw

End Application:

Arleigh burke class ddg

Special Features:

Standard valve modified for specific use. Includes angle regulating valve 1/2" od adapted for specific use with end fittings described: end 1 union nut, 1/4" nps, bronze mil-f-1183; end 2 union nut 1/4" nps, 316l astm-a-276; end 3 threaded piece for union 1/4" nps, 316l astm-a-276; next higher assembly - reverse osmosis/demineralizer water purification unit, model 10500 rodm

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100