NSN 1660-00-564-1571

Oxygen High Pressure Valve - Page 1 of 1



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Special Features:

Body matl: steel, corrosion resistent; flow control device: core; end conn.: 2; 1st end conn type: threaded external tube; 1st end style designator: j2 inverted flare; 1st end o.D. Tube: 0.500 in. Nom.; 1st end tread class: 3a; 1st end tread dir: right-hand; 1st end seat angle: 63.0; 2nd end conn type: threaded external pipe; 2nd end style designator: j6 plain; 2nd end nom pipe size: 1.315 in; 2nd end thread dir: right-hand; maximum operating press: 2.000.0 lbs psi; media: oxygen

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli