NSN 4820-01-531-3332

Fluid Valve Stem - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-01-531-3332

Overall Length:

6.260 inches

End Application:

4820-01-531-3227 globe valve; w/s virginia class subs

Largest Outside Diameter:

1.000 inches

Valve Type For Which Designed:

Globe

Features Provided:

Threaded

Valve Size For Which Designed:

1.000 inches

Stem Actuating End Type:

Square

Valve Model Number For Which Designed:

470-5-h 1" globe/needle valve

Special Features:

Threaded portion of stem is 2.31 inches () long; threads are stub-acme .625-8, pitch diameter .5012-.5650 (min-max); square head (actuating end) is .429 (nom.) square, .38 inches long

Material:

Nickel alloy k-500

Material Specification:

Qq-n-286 alloy n05500 federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A503z0