

View Online at <https://aerobasegroup.com/nsn/3040-01-148-2841>

First End Style:

External threaded

End Similarity:

Not identical

Second End Style:

Circular grooved and externally threaded

Second End Groove Width:

0.0620 inches

Second End Groove Diameter:

0.6250 inches

Overall Length:

32.781 inches

End Application:

Buffalo pump model 6x10 vem

First End Diameter:

1.2500 inches

First End External Thread Length:

0.875 inches

Second End Distance From End To Groove:

0.562 inches

Second End Diameter:

0.7500 inches

Second End External Thread Length:

0.562 inches

Step Quantity:

11

Largest Step Diameter:

2.750 inches

Surface Finish:

125.0 microinches

Special Features:

Nickel-copper alloy bar class a, cold drawn; first end 1.1/4-7unc thd rh; second end 3/4-10unc thd lh; eighth step 2.368in.Dia thd-18/inch rh 13/16in.Lg; 4 key ways: 2nd step 3/8 x 0.207, 5th step 1/2 x 0.270, 8th step 5/16 x 1/8, 10th step 1/2 x 0.270; 2 tapered lengths: 4th step 2-1/4in. To 2-3/4in. By 2-17/32in. Lg, 9th step no. 9 taper 0.500in./ft for 2-7/16 in.

Material:

Nickel alloy

Material Specification:

Qq-n-281, class a federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200