NSN 2520-00-126-8955

Lash Compensating Torsion Bar - Page 1 of 1



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General Description:

Ssteel qq-s-624 comp 8650-8653-8750-6150-4150, phosphate finish mil-p-16232 type m class 1, 45 to 50 rockwell c hardness, 63.0 microinches as surface finish between serrated ends, solid construction, 11.180 in. O/a long, 0.335 in. Min 0.340 in. Maximum od of bar, both ends serrated and identical, serration data, 36 quantity of teeth, 1.094 in. Ong, 0.498 in. Min 0.499 in. Maximum major dia, 0.4808 in. Min 0.4823 in. Maximum pitch dia, 0.467 in. Maximum minor dia, both ends plain, twist direction not specified

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No