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General Description:

Groove diameter 0.551 in. Min 0.553 in. Max; rod diameter 0.371 in. Min. 0.373 in. Max; plus ring compound nitrile (buna-n) sae 120r-class 1; minus 30 degrees plus 250 degrees f; general purpose air-oil-water-fuels and hydraulic service; seal ring compound shamban turcon; groove width 0.141 in. Min 0.151 in. Max; 0.005 in. Min. 0.015 in. Maximum radius; 0.005 in. Maximum diametral clearance

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli