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General Description:

Alum alloy, spherical ball and race, steel, fed standard 66 comp 52100 bearing races w/rockwell hard rating c scale 58 to 62, spring steel retaining rings, steel retainer, steel ball bearings, 25 per row, two synthetic rubber seals, anodized per mil-a-8625 type 1 spherical ball and race cadmium-plated per qq-p-416 class 2 type 2 exposed steel surfaces polytetrafluoroethylene, reinforced, spherical ball liner and id sleeve, dim., spherical ball 3.9375 in nom spherical od, 3.000 in. Nom id, 2.998 in min, 3.000 in max shaft dia, 2.380 in nom ball height, 17.5 degrees maximum misalignment in either direction, 1.312 in. Min, 1.332 in maximum w race insert, 4.187 in. Nom od race insert, duplex bearing, single row duplex pair, face to face mounting w/inner ring extension on one bearing 1.625 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli