NSN 1615-00-731-9012

Curvic Coupling Adapter - Page 1 of 1



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General Description:

Steel, ams6415, cadmium-plated qq-p-416 class 3 type 2, dim., 3.184 in. Nomlg, 6.125 in. Nom flange od by 0.290 in. Nom w, 1.375 in. Nom body od, right end od spline data, 24 teeth 1.500 in. Lg, 12/32 diametral pitch, 30.0 degrees pressure angle, 1.500 in. Pitch dia, 1.3638 in. Min, 1.3750 in. Maximum minor dia, 1.5575 in. Min, 1.5625 in. Maximum major dia, one od flange located 1.500 in. From right end w/1.6775 in. Od by 0.200 in. W, 0.910 in. Nom id by 2.696 in. Nom lg, counterbored to 1.160 in. Diameter by 1.375 in.Lg, 6.125 in. Flange left face curvic coupling, 36 teeth 0.375 in. Lg, 30.0 degrees pressure angle, one flane center hole0.516 in. Dia, item used on engine maindrive shaft **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli