

View Online at <https://aerobasegroup.com/nsn/2840-00-979-8432>

Special Features:

Titanium alloy, m3400 fscm 91547, rockwell c scale 36 maximum hardness, painted finish, p6441 fscm 91547, 2.351 in. Nom o/a lg, tapered od disk, 7.274 in. Min, 7.284 in. Maximum largest od disk, 7.146 in. Min, 7.156 in. Maximum smallest od disk, 0.677 in. Min, 0.682 in. Maximum lg disk, 38 blade grooves equally spaced on outer periphery, 2 hubs, 1st end 4.430 in. Min, 4.440 in. Maximum od hub, 1.202 in. Min, 1.212 in. Maximum distance from 1st end to disk, 2nd end 4.421 in. Min, 4.422 in. Maximum od hub, 0.453 in. Min, 0.466 in. Maximum distance from 2nd end to disk, 4.082 in. Min, 4.087 in. Maximum diameter bore

General Description:

Titanium alloy, m3400 fscm 91547, rockwell c scale 36 maximum hardness, painted finish, p6441 fscm 91547, 2.351 in. Nom o/a lg, tapered od disk, 7.274 in. Min, 7.284 in. Maximum largest od disk, 7.146 in. Min, 7.156 in. Maximum smallest od disk, 0.677 in. Min, 0.682 in. Maximum lg disk, 38 blade grooves equally spaced on outer periphery, 2 hubs, 1st end 4.430 in. Min, 4.440 in. Maximum od hub, 1.202 in. Min, 1.212 in. Maximum distance from 1st end to disk, 2nd end 4.421 in. Min, 4.422 in. Maximum od hub, 0.453 in. Min, 0.466 in. Maximum distance from 2nd end to disk, 4.082 in. Min, 4.087 in. Maximum diameter bore

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900