

Wingate Alloys Winco 34 General Purpose Corrosion and Abrasion Resistant Stainless Steel

Category: Metal, Ferrous Metal, Stainless Steel

Material Notes:

Winco 34 is a general purpose, high tensile Stainless Steel with corrosion and abrasion resistance and physical properties equal to or superior to those of typical 304, 18-8 Stainless Steel. Advantages:Free machining and non-magnetic.Corrosion Resistant – resists pitting and oxidation at elevated temperatures.Corrosion resistance is not affected by normal brazing, welding and stress relieving.Heat Resistant – acceptable high strength performance in applications up to 1600°F.Resists warping due to temperature changes.Abrasion Resistant – increased Nickel and Chromium aids in wearabilty superior to that of standard grades of Stainless Steel.All bars are delivered machine straightened and stress relieved.Precision tolerances on Turned, Ground and Polished shafting.Exhibits minimal carbide precipitation during welding.Applications: Arbors, hoppers spindles, shafts, chutes, pins, troughs, cute liners and scraper blades.Information from Wingate Alloys Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Wingate-Alloys-Winco-34-General-Purpose-Corrosion-and-Abrasion-Resistant-Stainless-Steel.php

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