

ATI Allegheny Ludlum T-436 Ferritic Stainless Steel, UNS S43600

Category : Metal , Ferrous Metal , Stainless Steel , T 400 Series Stainless Steel

Material Notes:

This alloy is a member of the ferritic stainless steel family containing approximately 16% chromium, 1% molybdenum and up to .7% columbium. It was developed primarily for the automotive trim market. It is capable of displaying a bright reflective finish while maintaining a relative "rope" free finish. The addition of Nb helps control ribbing. Information provided by Allegheny Ludlum

Order this product through the following link:

http://www.lookpolymers.com/polymer_ATI-Allegheny-Ludlum-T-436-Ferritic-Stainless-Steel-UNS-S43600.php

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