

ATI Allegheny Ludlum M3 Tool Steel, UNS T11313

Category : Metal , Ferrous Metal , Tool Steel

Material Notes:

Slightly higher wear resistance and lower toughness than M2. Typical application similar to that of M2. Information provided by Allegheny Ludlum

Order this product through the following link:

http://www.lookpolymers.com/polymer_ATI-Allegheny-Ludlum-M3-Tool-Steel-UNS-T11313.php

Component Elements Properties	Metric	English	Comments
Carbon, C	1.07 %	1.07 %	
Chromium, Cr	4.0 %	4.0 %	
Iron, Fe	82 %	82 %	as balance
Molybdenum, Mo	5.1 %	5.1 %	
Tungsten, W	5.5 %	5.5 %	
Vanadium, V	2.4 %	2.4 %	

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