

ATI Allegheny Ludlum S7 Tool Steel, UNS T41907

Category : Metal , Ferrous Metal , Tool Steel , Shock-Resisting Steel

Material Notes:

An air hardening grade with excellent toughness and suitable for shock resisting service for both hot and cold work tooling applications.

Typical uses in blanking, forming and perforating dies, shear blades, chisels, plastic molds, punches, hot gripper and harder dies and hot swaging dies. Information provided by Allegheny Ludlum

Order this product through the following link:

http://www.lookpolymers.com/polymer_ATI-Allegheny-Ludlum-S7-Tool-Steel-UNS-T41907.php

Component Elements Properties	Metric	English	Comments
Carbon, C	0.50 %	0.50 %	
Chromium, Cr	3.25 %	3.25 %	
Iron, Fe	94 %	94 %	as balance
Manganese, Mn	0.70 %	0.70 %	
Molybdenum, Mo	1.4 %	1.4 %	

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