

ATI Allegheny Ludlum H13 Tool Steel, UNS T20813

Category : Metal , Ferrous Metal , Tool Steel , Hot Work Steel

Material Notes:

An excellent hot work grade with an outstanding combination of shock resistance, red hardness, and abrasion resisting properties. Typical application include die casting dies, hot forging dies, hot press dies, dies holder blocks, hot work punches and plastic molding dies. Information provided by Allegheny Ludlum

Order this product through the following link:

http://www.lookpolymers.com/polymer_ATI-Allegheny-Ludlum-H13-Tool-Steel-UNS-T20813.php

Component Elements Properties	Metric	English	Comments
Carbon, C	0.37 %	0.37 %	
Chromium, Cr	5.0 %	5.0 %	
Iron, Fe	91 %	91 %	as balance
Molybdenum, Mo	1.35 %	1.35 %	
Silicon, Si	1.0 %	1.0 %	
Vanadium, V	1.0 %	1.0 %	

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