

## MetalTek MTEK H13 UNS T90813 Tool Steel

Category : Metal , Ferrous Metal , Tool Steel

**Material Notes:**

Non-Deforming, wear/abrasion resistant.Applications: Forming rolls, dies, slitter blades.Information provided by MetalTek

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_MetalTek-MTEK-H13-UNS-T90813-Tool-Steel.php](http://www.lookpolymers.com/polymer_MetalTek-MTEK-H13-UNS-T90813-Tool-Steel.php)

Mechanical Properties	Metric	English	Comments
Hardness, Brinell	229	229	

Component Elements Properties	Metric	English	Comments
Carbon, C	0.30 - 0.42 %	0.30 - 0.42 %	
Chromium, Cr	4.75 - 5.75 %	4.75 - 5.75 %	
Iron, Fe	88.63 - 92.55 %	88.63 - 92.55 %	As Balance
Manganese, Mn	<= 0.75 %	<= 0.75 %	
Molybdenum, Mo	1.25 - 1.75 %	1.25 - 1.75 %	
Silicon, Si	<= 1.5 %	<= 1.5 %	
Vanadium, V	0.75 - 1.2 %	0.75 - 1.2 %	

Descriptive Properties	Value	Comments
Heat Treatment	Anneal	

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