

Crucible Steel REX® 95 Tungsten Type High Speed Steel, AISI T8

Category : Metal , Ferrous Metal , Tool Steel

Material Notes:

Rex 95 combines high red hardness, moderate abrasion resistance, and good toughness. This grade is frequently used for more severe cutting applications than M2, such as machining stainless steels. Rex 95 makes an outstanding tool bit for general purpose applications. Rex AAA is only supplied as tool bits, already heat treated to about HRC 64/66. Information provided by Crucible Industries

Order this product through the following link:

http://www.lookpolymers.com/polymer_Crucible-Steel-REX-95-Tungsten-Type-High-Speed-Steel-AISI-T8.php

Mechanical Properties	Metric	English	Comments
Hardness, Rockwell C	64 - 66	64 - 66	

Component Elements Properties	Metric	English	Comments
Carbon, C	0.80 %	0.80 %	
Chromium, Cr	4.0 %	4.0 %	
Cobalt, Co	5.25 %	5.25 %	
Iron, Fe	72.6 %	72.6 %	as balance
Manganese, Mn	0.30 %	0.30 %	
Molybdenum, Mo	0.75 %	0.75 %	
Silicon, Si	0.30 %	0.30 %	
Tungsten, W	14 %	14 %	
Vanadium, V	2.0 %	2.0 %	

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