

MetalTek MTEK 375 Aluminum Bronze

Category : Metal , Nonferrous Metal , Copper Alloy , Bronze

Material Notes:

Engineered alloy for excellent wear and anti-galling properties in forming, bending and drawing dies. Aluminum Bronze heat treated to higher mechanical properties where necessary. Information provided by MetalTek

Order this product through the following link:

http://www.lookpolymers.com/polymer_MetalTek-MTEK-375-Aluminum-Bronze.php

Mechanical Properties	Metric	English	Comments
Hardness, Brinell	>= 341	>= 341	3000 kg
	352	352	3000 kg, typical

Component Elements Properties	Metric	English	Comments
Aluminum, Al	14.5 %	14.5 %	
Copper, Cu	80 %	80 %	
Iron, Fe	5.5 %	5.5 %	

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