

MetalTek C18100 Chrome Zirc Copper High Conductivity

Category : Metal , Nonferrous Metal , Copper Alloy

Material Notes:

Typical property data from forged samples. Information provided by MetalTekCast UNS C18100; Cast Grade C18100

Order this product through the following link:

http://www.lookpolymers.com/polymer_MetalTek-C18100-Chrome-Zirc-Copper-High-Conductivity.php

Mechanical Properties	Metric	English	Comments
Tensile Strength, Ultimate	>= 415 MPa	>= 60200 psi	
Tensile Strength, Yield	>= 345 MPa	>= 50000 psi	
Elongation at Break	>= 25 %	>= 25 %	

Component Elements Properties	Metric	English	Comments
Chromium, Cr	0.60 - 0.80 %	0.60 - 0.80 %	
Copper, Cu	>= 98.45 %	>= 98.45 %	
Zirconium, Zr	0.10 - 0.15 %	0.10 - 0.15 %	

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