

H.C. Starck Pure Molybdenum CLC, Arc-Cast Bar

Category : Metal , Nonferrous Metal , Molybdenum Alloy , Pure Element

Material Notes:

Arc-Cast Bar, Low Carbon. Description of Product: This specification covers carbon-deoxidized, low-carbon molybdenum wrought bar produced from ingots consolidated by the H.C. Stark consumable electrode vacuum-arc-casting process. Structure: Material can be supplied in the recrystallized condition. Information provided by H.C. Starck.

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Pure-Molybdenum-CLC-Arc-Cast-Bar.php

Component Elements Properties	Metric	English	Comments
Carbon, C	<= 0.010 %	<= 0.010 %	
Iron, Fe	<= 0.010 %	<= 0.010 %	
Molybdenum, Mo	>= 99.97 %	>= 99.97 %	by difference
Nickel, Ni	<= 0.0020 %	<= 0.0020 %	
Nitrogen, N	<= 0.0020 %	<= 0.0020 %	
Oxygen, O	<= 0.0015 %	<= 0.0015 %	
Silicon, Si	<= 0.010 %	<= 0.010 %	

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