

H.C. Starck Amperit® 585.3 Chromium Carbide-Nickel Chromium 75-25 (Cr₃C₂-NiCr)

Category : Ceramic , Carbide

Material Notes:

Composition is of Cr₃C₂ only

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Amperit-5853-Chromium-Carbide-Nickel-Chromium-75-25-Cr3C2-NiCr.php

Physical Properties	Metric	English	Comments
Particle Size	5.5 Åµm	5.5 Åµm	Maximum of 10% less than, Cr ₃ C ₂
	5.5 Åµm	5.5 Åµm	Maximum of 10% less than, NiCr
	45 Åµm	45 Åµm	Maximum of 7% greater than, NiCr
	62 Åµm	62 Åµm	minimum of 95% less than, Cr ₃ C ₂
	88 Åµm	88 Åµm	100% less than, Cr ₃ C ₂

Component Elements Properties	Metric	English	Comments
Carbon, C	>= 12.75 %	>= 12.75 %	
Chromium, Cr	<= 87.25 %	<= 87.25 %	
Iron, Fe	<= 0.70 %	<= 0.70 %	
Silicon, Si	<= 0.10 %	<= 0.10 %	

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