

H.C. Starck Grade AT Aluminum Nitride AlN

Category : Ceramic , Nitride

Material Notes:

High thermally conductive ceramics
Composite ceramics
SiAlONs
Heat sinks
Electrically insulating packages for electronics
Crucibles for metals and salt melts
Thermally conductive filler for polymers
Components in wafer processing (susceptors, chucks, carriers)

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Grade-AT-Aluminum-Nitride-AlN.php

Physical Properties	Metric	English	Comments
Particle Size	7.0 - 11 μm	7.0 - 11 μm	Average Particle Size/Laser Diffraction D50
Specific Surface Area	$\leq 2.0 \text{ m}^2/\text{g}$	$\leq 2.0 \text{ m}^2/\text{g}$	BET

Component Elements Properties	Metric	English	Comments
Iron, Fe	$\leq 0.050 \%$	$\leq 0.050 \%$	
Oxygen, O	$\leq 1.3 \%$	$\leq 1.3 \%$	

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