

H.C. Starck Baymetec® Tungsten Silicide, WSi₂

Category : Ceramic

Material Notes:

Baymetec® Silicides are highly purity powders manufactured for exacting semiconductor and electronic applications. Low ohmic gate electrodes in FET's Interconnects in VLSI Metallization of compound semiconductors Low thermal coefficient resistors Heating elements Thermocouples

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Baymetec-Tungsten-Silicide-WSi2.php

Physical Properties	Metric	English	Comments
Density	9.40 g/cc	0.340 lb/in ³	
Particle Size	<= 90 µm	<= 90 µm	

Thermal Properties	Metric	English	Comments
Melting Point	2165 °C	3929 °F	

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