

H.C. Starck Grade SE Titanium Diboride, TiB2

Category : Ceramic , Boride

Material Notes:

Higher N, O, Fe contents
Hot-pressed composites of excellent electrical conductivity, e.g., evaporation boats for continuous aluminum metallizing
Crucible material for non-ferrous metals
Ceramic shapes to be used in production of Al in Hall-Heroult cells
Hot pressed TiB, armor plates
Cutting tools and cermets, suitable for machining aluminum
Metal Matrix Composites

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Grade-SE-Titanium-Diboride-TiB2.php

Physical Properties	Metric	English	Comments
Particle Size	3.0 - 6.0 μm	3.0 - 6.0 μm	Average Particle Size/Laser Diffraction D50

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