

## H.C. Starck High Vacuum 250 Titanium Carbide, TiC

Category : Ceramic , Carbide

### Material Notes:

Hard metals (tooling and machining)CementsBlack ceramics, e.g. (Al2O3-TiC)

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_HC-Starck-High-Vacuum-250-Titanium-Carbide-TiC.php](http://www.lookpolymers.com/polymer_HC-Starck-High-Vacuum-250-Titanium-Carbide-TiC.php)

Physical Properties	Metric	English	Comments
Particle Size	2.0 - 3.0 Åµm	2.0 - 3.0 Åµm	Average
	4.5 - 7.0 Åµm	4.5 - 7.0 Åµm	Laser Diffraction D50

Component Elements Properties	Metric	English	Comments
Carbon, C	>= 19.6 %	>= 19.6 %	
Free C	<= 0.15 %	<= 0.15 %	

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