

All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

## Titanium Carbide powders

Grade	Size	Total C	Free C	Oxygen	Fe
TiC-M	-150 ?m	19.4 min	0.10 max	0.10 max	0.10 max
	1.00-2.00 ?m	19.2 min	0.10 max	0.8 max	0.30 max
TiC-01	0.90-1.50 ?m	17.0 min	0.50 max	2.0 max	0.2 max

Sizes are determined by Fisher Sub-Sieve Sizer

Other carbides available: Cr, Mo, Nb, V, W, Zr

**Application:** Advanced ceramics

**Product type:** Consumables, Chemicals

**Production scale:** Commercial, Lab, Pilot

**Search tags:** Advanced Ceramics