

TIMCAL TIMREX® F25 Primary Synthetic P/M Special-Graphite

Category : Carbon , Graphite , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

TIMREX Primary Synthetic Graphite is produced in a unique highly controlled graphitization process which assures narrow specifications and unequalled consistent quality due to: monitoring of all production and processing stages, strict final inspection, and clearly defined development processes. TIMREX Primary Synthetic Graphite shows unique properties thanks to the combination of a consistent purity, perfect crystalline structure and well defined texture. Applications: Fe-sintered engineering parts Fe-self lubricating engineering parts Fe-friction parts copper/bronze bearings Information provided by TIMCAL

Order this product through the following link:

http://www.lookpolymers.com/polymer_TIMCAL-TIMREX-F25-Primary-Synthetic-PM-Special-Graphite.php

Physical Properties	Metric	English	Comments
Bulk Density	0.140 g/cc	0.00506 lb/in ³	Scott
Particle Size	11 µm	11 µm	d50
	27.2 µm	27.2 µm	d90
Ash	<= 0.60 %	<= 0.60 %	

Descriptive Properties	Value	Comments
Crystallinity Height, Lc	>90 nm	

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