

TIMCAL TIMREX® BNB90 Expanded Graphite

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

Material Notes:

TIMREX Natural Flake Graphite is produced in a wide range of products distinguished by particle size distribution, chemistry and carbon content. Timcal mines the graphite from its own source in Lac-des-Îles, Quebec, Canada. Further processing can be done either in Lac-des-Îles or for high added value products (e.g. TIMREX PG25) in our new processing plant in Terrebonne, Quebec, Canada. All TIMREX "Naturals" are thoroughly controlled in our laboratories to ensure quality, consistency and total customer satisfaction. Information provided by TIMCAL

Order this product through the following link:

http://www.lookpolymers.com/polymer_TIMCAL-TIMREX-BNB90-Expanded-Graphite.php

Physical Properties	Metric	English	Comments
Bulk Density	0.0300 g/cc	0.00108 lb/in ³	Scott
Particle Size	85 µm	85 µm	d90
Specific Surface Area	28.4 m²/g	28.4 m²/g	BET
Ash	0.14 %	0.14 %	ТурісаІ

Descriptive Properties	Value	Comments
Aspect	Fine black powder	
Battery type	High-drain AA, AAA	
Graphite	3-5%	Recommended concentration
Particle Shape	Strongly Anisometric, 2-dimensional	

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