

NOVA Chemicals Gedexcel® 55C Expandable Polystyrene

Category: Polymer, Thermoplastic, Polystyrene (PS), Expanded Polystyrene (EPS)

Material Notes:

Styrene homopolymer containing pentane, used as a blowing agent. Fast molding cycle product allowing to obtain optimum mechanical properties for form molding parts with a thickness over 10 mm.Information provided by NOVA Chemicals.

Order this product through the following link:

http://www.lookpolymers.com/polymer_NOVA-Chemicals-Gedexcel-55C-Expandable-Polystyrene.php

Physical Properties	Metric	English	Comments
Bulk Density	0.580 - 0.640 g/cc	0.0210 - 0.0231 lb/in³	Of unexpanded product
	0.610 g/cc	0.0220 lb/in³	Typical; unexpanded product
Density	0.0170 - 0.0300 g/cc	0.000614 - 0.00108 lb/in³	Usual Use

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