

NOVA Chemicals Gedexcel® 54XA Expandable Polystyrene

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

Material Notes:

Styrene homopolymer containing pentane, used as a blowing agent with an additive improving its reaction to fire. Fast molding cycle

product to obtain 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-54XA-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/in ³ | Typical; unexpanded product |
| Density | 0.0190 - 0.0400 g/cc | 0.000686 - 0.00145 lb/in³ | Pressurized batch pre-foamer; Usual Use |

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