

SABIC EPS 763 Expandable Polystyrene

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

Material Notes:

Product Description: Standard expanded Polystyrene EPS 763 is manufactured by the suspension polymerization of styrene monomer. The polymerization is generally carried out in a batch process. EPS 763 is an expandable polystyrene grade supplied in free-flowing beads, containing pentane (CFC free) as a foaming agent. It is used for fast cycle low density block molding applications with good surface finish. **Typical Applications:** EPS 763 is a standard fast cycle grade used for low density block molding, such as AC ducts, cold storage and thermal insulation, etc. Information provided by SABIC.

Order this product through the following link:

http://www.lookpolymers.com/polymer_SABIC-EPS-763-Expandable-Polystyrene.php

Physical Properties	Metric	English	Comments
Density	0.0150 - 0.0200 g/cc	0.000542 - 0.000723 lb/in ³	Normal range, one pre-expansion
Bead Size	1.20 - 2.50 mm	0.0472 - 0.0984 in	

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