

Arkema Group Lacovyl® PB 1153 i PVC

Category: Polymer, Thermoplastic, Vinyl (PVC), PVC, Foam Grade

Material Notes:

LACOVYL PB 1153 i is a vinyl chloride homopolymer manufactured by microsuspension polymerization process for the preparation of plastisols. It is specially suitable for foam products with medium plasticizer levels and specific for Congoleum process.* MAIN CHARACTERISTICS Viscosity index (ISO 1628-2):110 ml/g, (K value:67). * APPLICATIONSLACOVYL PB 1153 i is recommended for the following applications: Chemical foam expansion with or without inhibition for Congoleum process, chemical inhibition, Mastics for automotive industry. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-PB-1153-i-PVC.php

Physical Properties	Metric	English	Comments
Viscosity Test	110 cm³/g	110 cm³/g	Viscosity Number

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