

Arkema Group Lacovyl® PB 1202 PVC

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

Material Notes:

LACOVYL PB 1202 is a vinyl homopolymer manufactured by microsuspension polymerization process for the preparation of plastisols in particular for chemical foams with low plasticizer content.* MAIN CHARACTERISTICS Viscosity index (ISO 1628-2):110 ml/g,(K value:67). * APPLICATIONSLACOVYL PB 1202 is recommended for the following applications: crystal, high gloss surface coats, low weight coatings, pigmented, compact or cellular for wall covering, foam layer for flooring and coated fabrics, rotary screen printing, highly filled back coats (200 phr), cap closures. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-PB-1202-PVC.php

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

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