

Arkema Group Lacovyl® PB 1702 PVC

Category: Polymer, Thermoplastic, Vinyl (PVC), PVC, Molded

Material Notes:

LACOVYL PB 1702 is a vinyl chloride homopolymer manufactured by microsuspension polymerization process for the preparation of plastisols. It is specially designed for compact articles with low plasticizer content. High mechanical properties are obtained due to its high molecular weight.* MAIN CHARACTERISTICS Viscosity index (ISO 1628-2):165 ml/g,(K value:79). * APPLICATIONSLACOVYL PB 1702 is recommended for the following applications: top coat (flooring and wall covering), filled and pigmented coatings (expanded vinyl relief, coated fabrics). Applications are found in many diverse sectors: automotive, building, shoes, tarpaulins, protective clothes. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-PB-1702-PVC.php

| Physical Properties | Metric | English | Comments |
|---------------------|-----------|-----------|------------------|
| Viscosity Test | 165 cm³/g | 165 cm³/g | Viscosity Number |

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