

Arkema Group Lacovyl® EF 821 PVC

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

Material Notes:

LACOVYL EF 821 is a very high molecular weight vinyl chloride homopolymer manufactured by emulsion polymerization process for the preparation of plastisols. Its is particularly suitable for the manufacture of rigid foams and compact articles where excellent mechanical properties are required.* MAIN CHARACTERISTICS Viscosity index (ISO 1628-2):200 ml/g,(K value:86).* APPLICATIONS LACOVYL EF 821 is suitable for use in the following applications: transparent surface layer, compact layer to increase resistance to abrasion, blended with other resins in flexible foams to improve resilience, in rigid foams for insulation or to reduce the weight of the structures. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-EF-821-PVC.php

Physical Properties	Metric	English	Comments
Viscosity Test	200 cm ³ /g	200 cm ³ /g	Viscosity Number

Optical Properties	Metric	English	Comments
Transmission, Visible	80 %	80 %	Mfr. reports 'Transparent' but doesn't quantify.

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