

Arkema Group Lacovyl® GB 1040 PVC

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

Material Notes:

LACOVYL GB 1040 is a medium molecular weight vinyl chloride homopolymer produced by mass polymerization process using the Elf Atochem's latest technology. Its characteristics are : Viscosity index (ISO 1628-2):104 ml/g, (K value:65). Apparent density (ISO 60):0.56 g/ml. good plasticizer absorption and high apparent density rapid and homogeneous fusion high level of purity due to the mass polymerization process giving finished products of very good transparency. * RECOMMENDED APPLICATIONS Flexible PVC: Calendering, especially 'crystal' calendering Extrusion of pipes and profiles Rigid PVC: Extrusion of profiles Extrusion of sheet, especially 'crystal' type sheet. * EXAMPLES OF APPLICATIONS NAKAN FSS 703 R - NAKAN FMS 601 L - NAKAN FMS 801 L NAKAN FSS 601 R - NAKAN FMM 871 N - NAKAN FMM 611 N ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-GB-1040-PVC.php

Physical Properties	Metric	English	Comments
Apparent Bulk Density	0.560 g/cc	0.0202 lb/in ³	
Viscosity Test	104 cm ³ /g	104 cm ³ /g	Viscosity Number

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

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China