

Arkema Group Lacovyl® GS 1300 PVC

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Wire and Cable Grade

Material Notes:

LACOVYL GS 1300 is a vinyl chloride homopolymer produced by a suspension polymerization process. Characteristics : Viscosity index (ISO 1628-2):124 ml/g,(K value:70). Apparent density (ISO 60):0.49 g/ml. high rate of plasticizer absorption. high molecular weight giving articles with good mechanical properties. good dielectric properties. excellent thermal stability. Provides finished products with good transparency and free from fish eyes.* RECOMMENDED APPLICATIONS Sheathing and insulation of cables. Calendering and extrusion blow-molding of plasticized film and sheet. Extrusion of plasticized tube and profile. Injection molding of high mechanical properties plasticized articles. EXAMPLES OF APPLICATIONSPVC - P: NAKAN FEM 781 N - NAKAN FKS 918 R - NAKAN FMS 601 L NAKAN FEM 691 N - NAKAN FMM 871 N - NAKAN FMS 801 L NAKAN FKC 911 S - NAKAN FMM 611 N - NAKAN FSS 703 R NAKAN FKH 911 R - NAKAN FMS 601 L - NAKAN FSS 601 R NAKAN FKJ 905 R - NAKAN FKS 810 R - NAKAN FKS 902 R NAKAN FKS 911 S ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-GS-1300-PVC.php

Physical Properties	Metric	English	Comments
Apparent Bulk Density	0.490 g/cc	0.0177 lb/in ³	
Viscosity Test	124 cm ³ /g	124 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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