

Arkema Group Lacovyl® GA 7701 H Vinyl Copolymer

Category : Polymer , Thermoplastic , Vinyl (PVC) , Polyvinyl Chloride - Polyvinyl Acetate Copolymer

Material Notes:

LACOVYL GA 7701 H is a copolymer of vinyl chloride and vinyl acetate produced by suspension polymerization process. It may be used by itself or blended with a PVC homopolymer of similar molecular weight. Its characteristics are : Vinyl acetate content:11%. Viscosity index (ISO 1628-2):80 ml/g,(K value:57). Apparent density (ISO 60):0.59 g/ml. ease of fusion good elongation with heat high level of fluidity in the molten state Facilitating the extrusion or calendering of films or rigid sheets and improving their suitability for thermoforming. It is furthermore perfectly compatible with the additives used to improve impact resistance. LACOVYL GA 7701 H has a very good base color and excellent thermal stability with the stabilizers currently used, especially with those suitable for the manufacture of food containers.*

RECOMMENDED APPLICATIONS Calendering or extrusion of rigid sheets and films for packaging or display packs made by thermoforming - boxes stationary credit cards, playing cards computer disc and video-cassettes holders sleeves for bottles. Records molding (addition resin). ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-GA-7701-H-Vinyl-Copolymer.php

Physical Properties	Metric	English	Comments
Apparent Bulk Density	0.530 g/cc	0.0191 lb/in ³	
Viscosity Test	80 cm ³ /g	80 cm ³ /g	Viscosity Number

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