

Arkema Group Lucalor® RB 8067 CPVC, Pipe Grade

Category : Polymer , Thermoplastic , Vinyl (PVC) , Chlorinated PVC (CPVC)

Material Notes:

LUCALOR RB 8067 is the trade name for CPVC made by Elf Atochem. It is manufactured with a patented mass PVC resin chlorination process.* MAIN CHARACTERISTICS Chlorine content:67.0%. Viscosity index (ISO 1628-2):72 ml/g. Apparent density (ISO 60):0.70 g/ml. * APPLICATIONS The main applications are as follows :Extrusion D.W.V. pipes, Pipes for chemical engineering: transport of hot and corrosive fluids, Profiles, Flat die extrusion of sheets. Injection Fittings, Electrical parts. Calendering Thin transparent sheet. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lucalor-RB-8067-CPVC-Pipe-Grade.php

Physical Properties	Metric	English	Comments
Density	0.700 g/cc	0.0253 lb/in ³	
Viscosity Test	72 cm ³ /g	72 cm ³ /g	Viscosity Number

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	transparent; thickness not quantified

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