

Arkema Group Lucalor® RB 8065 CPVC, Pipe Grade

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

Material Notes:

LUCALOR RB 8065 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:65.5%. Viscosity index (ISO 1628-2):72 ml/g. Apparent density (ISO 60):0.68 g/ml. * APPLICATIONS The main applications are as follows: Extrusion: D.K.V. pipes, Pipes for chemical engineering: transport of hot and corrosive fluids, Profiles, Flat die extrusion of sheets. Injection: Fittings, Electrical parts. Calendering: Transparent and opaque sheets. * EXAMPLES OF APPLICATIONS Compound CPVC: LUCALOR RY 123.ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lucalor-RB-8065-CPVC-Pipe-Grade.php

Physical Properties	Metric	English	Comments
Density	0.710 g/cc	0.0257 lb/in ³	
Viscosity Test	72 cm ³ /g	72 cm ³ /g	Viscosity Number

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