

Arkema Group Lucalor® RB 1167 CPVC, Pipe Grade

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

Material Notes:

LUCALOR RB 1167 is the trade name for chlorinated polyvinyl (CPVC) made by Elf Atochem. It is produced with a patented mass PVC resin chlorination process. MAIN CHARACTERISTICS Chlorine content: 67.3%. Viscosity index (ISO 1628-2): 94 ml/g APPLICATIONS LUCALOR RB 1167 is particularly designed for production of pipes that have to withstand heat and pressure. It is used in the building industry for: Central heating pipes Pipes for hot water distribution for domestic purposes and in the chemical industry, Pipes carrying for fluids under pressure. EXAMPLES OF APPLICATIONS Compounds of CPVC: LUCALOR PEY 221 LUCALOR PEY 333 LUCALOR PEY 436. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arkema-Group-Lucalor-RB-1167-CPVC-Pipe-Grade.php

Physical Properties	Metric	English	Comments
Viscosity Test	94 cm ³ /g	94 cm ³ /g	Viscosity Number

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