

LUCALOR[®] RB1167 – CPVC (or PVC-C) Resin: Chlorinated PVC

Lucalor[®] RB1167 is a post-chlorinated- polyvinyl chloride resin (powder form) produced by the ARKEMA's post chlorination process.

Main characteristics

	ISO Reference	Value
Chlorine content	ISO 1158	67 %
Viscosity index *	ISO 1628-2	108 ml/g
K-value *	ISO 1628-2	66
Apparent bulk density	ISO 60	0.640 g/cm ³

* : Tests performed on PVC resin

Recommended applications

This resin can be used alone especially for:

- Hot Water Pressure Pipes

Packaging and storage

The resin must be stored in a dry place away from all heat sources, direct or indirect.
 The recommended storage time for this resin is 18 months maximum.

For information on the precautions for the use of Lucalor[®] RB1167 resin, please refer to the Material Safety Data Sheet for this product.

Réf.	Édition n°	Date
BU PVC	3.3	11/2011

The information contained in this document is based on trials carried out by our Research Centres and data selected from the literature, but shall in no event be held to constitute or imply any warranty, undertaking, express or implied commitment on our part. Our formal specifications define the limit of our commitment. No liability whatsoever can be accepted by Arkema with regard to the handling, processing or use of the product or products concerned which must in all cases be employed in accordance with all relevant laws and/or regulations in force in the country or countries concerned.