PAKRO KİMYA
Plastik Hammadde Çözüm Ortağınız

Pakro Kimya Dış Ticaret A.Ş.
İstoç Ticaret Merkezi Aktem Plaza
Kat:5 Daire:33 Bağcılar/İstanbul

0212 659 26 01-02
0212 659 26 03
www.pakrokimya.com.tr
Info@pakrokimya.com.tr

Lacovyl®

LACOVYL S071/S – SUSPENSION PVC HOMOPOLYMER

Lacovyl® S071/S is a low K-value vinyl chloride homopolymer produced by a suspension polymerization process.

Main characteristics

	ISO reference	Value
Viscosity index	ISO 1628-2	80 ml/g
K-value	ISO 1628-2	57
Apparent density	ISO 60	0,58 g/cm3
Particle size distribution: - retained on 63 microns - sieve	ISO 4610	> 96 % < 2 %
retained on 250 microns sieve Volatiles	ISO 1269	< 0,3 %

- ☐ Good low temperature gelation characteristics.
- ☐ Suitable for dry blend preparation providing a regular feed to processing
- ☐ Excellent base colour and thermal stability.

Recommended applications

- ☐ Bottles by extrusion or injection blow
- ☐ moulding,
- ☐ Calendering of rigid films and sheets,
- ☐ Extrusion of profiles, rigid particles,
- ☐ Injection moulding of rigid and cellular.

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 Lacovyl® S071/S resin, please refer to the safety data sheet for this product.

Réf.	Édition n°	Date
BU PVC	1	04/2008

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.

PVC Business Unit
Quai Louis Aulagne, BP 35
F - 69191 St Fons Cedex
www.arkema.com

www.lacovyl.com
info.lacovyl@arkema.com

ARKEMA Société anonyme au capital de 604 538 230 euros - 445 074 685 RCS Nanterre

ARKEMA
The world is our inspiration