

## Arkema Group Lacovyl® PA 1384 Vinyl Copolymer

Category : Polymer , Thermoplastic , Vinyl (PVC) , Polyvinyl Chloride - Polyvinyl Acetate Copolymer

### Material Notes:

LACOVYL PA 1384 is a vinyl chloride and vinyl acetate (4 %) copolymer manufactured by microsuspension polymerization process for the preparation of plastisols and fuses at comparatively low temperature.\* MAIN CHARACTERISTICS Viscosity index (ISO 1628-2):120 ml/g,(K value:69). \* APPLICATIONSBecause LACOVYL PA 1384 fuses at comparatively low temperatures it is particularly recommended in the following applications : compact layer coating for synthetic materials (polyamides, etc.) fixing of PVC sheets and textiles using a very fluid plastisol. compact or foam layers for flocking, collage (wallpaper). compact or chemically foamed layer for floor coverings. production of protective mastics for car undersealing. mechanical foam layer. ISO data provided by the manufacturer, Arkema.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Arkema-Group-Lacovyl-PA-1384-Vinyl-Copolymer.php](http://www.lookpolymers.com/polymer_Arkema-Group-Lacovyl-PA-1384-Vinyl-Copolymer.php)

Physical Properties	Metric	English	Comments
Viscosity Test	120 cm <sup>3</sup> /g	120 cm <sup>3</sup> /g	Viscosity Number

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China