

Solvay Specialty Polymers Diofan® A 586 Polyvinylidene Chloride (PVDC)

Category : Polymer , Thermoplastic , PVDC , Polyvinyl Dichloride (PVDC)

Material Notes:

Diofan® A 586 is a PVDC dispersion specially designed for flexible to coats on cellulosic and textile casings. Features: Flame Retardant; Low VOC; Moisture Barrier; Non-Toxic; Oxygen Barrier Uses: Barrier Coatings; Coating Applications; Fabric Coatings; Non-wovens Coatings; Wovens Coatings Additional Properties: Density - 1.650 g/cm³; Density - 1.270 g/cm³; Emulsion Type - Anionic; Filmability - 9 Å°C; pH - 1.5; Shelf Life - (23Å°C): 6 month; Solids Content - 55 %; Surface Tension - 32 mN/m; Viscosity - (20Å°C): 14 mPa·s Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Diofan-A-586-Polyvinylidene-Chloride-PVDC.php

Compliance Properties	Metric	English	Comments
FDA	Yes	Yes	

Descriptive Properties	Value	Comments
Agency Ratings	EC 1907/2006 (REACH); EU No 10/2011	
Availability	Europe	
Color	Milky White	
Form	Liquid	

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