

Covestro Bayfol® CREC 1-4 Polycarbonate + PBT

Category : Polymer , Thermoplastic , Polycarbonate (PC) , Polycarbonate/Polybutylene Terephthalate (PBT) Blend, Unreinforced , Polyester, TP , Polybutylene Terephthalate (PBT)

Material Notes:

Bayfol CREC is an extruded film based on a blend of Makrolon and Pocan. It comprises good forming properties and chemical resistance as well as color stability at elevated temperatures. Bayfol CREC is perfectly suitable for printing applications. Available surface qualities are: gloss/fine matt (1-4) and fine velvet/very fine matt (6-2). The Film is available in standard thicknesses between 75µm and 750µm. Other surface combinations and thicknesses on request. As of 1 September 2015, Bayer Material Science was separated from Bayer AG and officially adopted its new name – Covestro.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Covestro-Bayfol-CREC-1-4-Polycarbonate-PBT.php

Physical Properties	Metric	English	Comments
Density	1.23 g/cc	0.0444 lb/in ³	ISO 1183

Descriptive Properties	Value	Comments
Availability	Europe	
	Near East/Africa	
	North America	
	South and Central America	

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