

SolVin 557RA Copolymer of Vinyl Chloride and Vinyl Acetate

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

Material Notes:

Made by suspension polymerization. APPLICATIONS Extrusion : sheets for vacuum-forming, for deformations of over 500 % Calendering : rigid sheets for deep thermoforming Information provided by SolVin.

Order this product through the following link:

http://www.lookpolymers.com/polymer_SolVin-557RA-Copolymer-of-Vinyl-Chloride-and-Vinyl-Acetate.php

Physical Properties	Metric	English	Comments
Volatile Organic Compounds (VOC) Content	<= 0.30 g/l	<= 0.30 g/l	ISO 1269
Apparent Bulk Density	0.480 g/cc	0.0173 lb/in ³	ISO 60
Particle Size	63 Åµm	63 Åµm	>60% greater than value; ISO 1624
Viscosity Test	80 cm ³ /g	80 cm ³ /g	Reduced viscosity, K value = 57; ISO 1628-2
Vinyl Acetate Content	8.0 %	8.0 %	Solvay Test

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