

Mitsui Fybel® EST-8 Polyolefin Synthetic Pulp, Wet Processes (discontinued **)

Category : Polymer , Thermoplastic , Polyethylene (PE) , Polyolefin

Material Notes:

Fybel® (Polyolefin Synthetic Pulp) is a highly fibrillated fiber similar to wood pulp. There are three types available: Fybel® E and Fybel® UL, which are both made from polyethylene, and Type Y that is made from polypropylene. All are available in various grades in wet-lap (sheet) form. Applications: Battery separators Disposable food trays and packaging Embossed paper and stationary (greeting cards) Filter elements for filtration systems Heat sealing paper for packaging Heat sealing tea bag paper Padding materials for automobiles and beds Replacement for asbestos in paint and roofing tiles Information provided by Mitsui.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mitsui-Fybel-EST-8-Polyolefin-Synthetic-Pulp-Wet-Processes-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	0.960 g/cc	0.0347 lb/in ³	

Thermal Properties	Metric	English	Comments
Melting Point	135 °C	275 °F	

Processing Properties	Metric	English	Comments
Moisture Content	60 %	60 %	Wetness

Descriptive Properties	Value	Comments
Canadian Standard Freeness	450 cc	
Classified Fiber Length	0.9 mm	
Drainage Factor	2.5 sec/g	
Fiber Diameter	Fine	
Standard Weight	210 kg/bale	

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