

Lucite International Lucite® 47GI Glass Separation Resin

Category: Polymer, Thermoplastic, Acrylic (PMMA)

Material Notes:

Improper storage and transport of glass products (e.g. flat glass or fabricated items) can lead to costly damage caused by glass-to-glass abrasion and/or corrosion rendering it unsuitable for end-use. Lucite® Acrylic Resins in combination with adipic acid provides excellent protection of glass during storage and shipment. The blend of adipic acid with Lucite® acrylic resins provides the following benefits: Prevents glass-to-glass abrasion/scratching; Prevents glass corrosion when blended with adipic acid; Physical separator to ease glass handling; Highly resilient; Inert, non-hazardous; Cost effective; Perfectly suited for automated glass handling/processing; Easy to apply; Easy to removeInformation provided by Lucite International

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lucite-International-Lucite-47GI-Glass-Separation-Resin.php

Physical Properties	Metric	English	Comments
Particle Size	130 - 160 Âμm	130 - 160 Âμm	
Viscosity Measurement	6.0	6.0	reduced viscosity (dl/g), 1 wt% in chloroform; U-Tube viscometer, size A

Processing Properties	Metric	English	Comments
Moisture Content	0.50 %	0.50 %	

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