

Lucite International Elvacite Â® 4059 Acrylic Resin

Category : Polymer , Thermoplastic , Acrylic (PMMA)

Material Notes:

ElvaciteÂ® 4059 is a solid acrylic bead resin which has been specially developed for use as a performance enhancing additive in a range of radiation (UV and EB) curable inks and coatings. These enhancements stem from the use of novel polymer chemistry which enables Lucite International to confer ElvaciteÂ® 4059 with a unique, UV reactive macromolecular design. ElvaciteÂ® 4059 is designed for use in applications such as radiation curable silk screen inks, wood coatings, and plastic coatings and has good solubility in a wide range of UV monomers and oligomers. Information provided by Lucite International

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lucite-International-Elvacite-4059-Acrylic-Resin.php

Physical Properties	Metric	English	Comments
Molecular Weight	20500 g/mol	20500 g/mol	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	40.0 Â°C	104 Â°F	

Chemical Properties	Metric	English	Comments
Total Acid Number	0.00	0.00	

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