

## Lucite International Elvacite Â® 4026 Acrylic Resin

Category : Polymer , Thermoplastic , Acrylic (PMMA)

### Material Notes:

ElvaciteÂ® 4026 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® 4026 with a unique, UV reactive macromolecular design. ElvaciteÂ® 4026 is designed for use in applications such as radiation curable silk screen inks, wood coatings, and plastic coatings. Information provided by Lucite International

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lucite-International-Elvacite-4026-Acrylic-Resin.php](http://www.lookpolymers.com/polymer_Lucite-International-Elvacite-4026-Acrylic-Resin.php)

Physical Properties	Metric	English	Comments
Molecular Weight	32500 g/mol	32500 g/mol	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	75.0 Â°C	167 Â°F	

Chemical Properties	Metric	English	Comments
Total Acid Number	0.00	0.00	

## Contact Songhan Plastic Technology Co.,Ltd.

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