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And the thermal performance of moldable glass is considerably ... Molded Optics: Design and Manufacture, Chapter 5, " Molded Glass Optics, " CRC Press, London, UK (2011). 3. S. B ä umer, Handbook of ...

MOLDED OPTICS: Precision molded glass challenges plastic optics

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Spray Simulation

Cagle, C. V., Adhesives Bonding Techniques and Applications, McGraw-Hill, New York, 1968. DeLollis, N. J., Adhesives for Metals Theory and Technology, Industrial ...

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James Baish

A layer of liquid polymer is coated onto the wire, and this layer is solidified by a thermal curing process ... Resistivity of Pure Metals, " in Handbook of Chemistry and Physics, 82nd ed. (Boca Raton, ...

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† These authors contributed equally to this work. See allHide authors and affiliations Conventional waveguide mode decoupling methods for organic light-emitting diodes (OLEDs) are typically not ...

Tackling light trapping in organic light-emitting diodes by complete elimination of waveguide modes

2. M Sherman, Medical Device Packaging Handbook (New York, CRC Press, 1998). Charlie Rivera is a manufacturing engineering manager based in Largo, FL.

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1 Applied Nano and Thermal Science Lab, Department of Mechanical Engineering, Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul, 08826, Korea. 2 Manufacturing System R&D Group, Korea Institute ...

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