UV curing resin

UV curing resin • Technical datasheet

Document: MC-DS-65-EN • Generated: 2026-11-14



The resin is designed for 365 nm UV illumination and has a stated refractive index of 1.49. Its low-shrinkage, low-stress formulation is intended to reduce bubbles and cracking. A cooling arrangement is used after curing.

Specifications

Contact

Phone: 400-8127-833 / +86-21-58391850
Email: shanghai@yr17.net

Address: No.1478 Nanfeng Highway, Fengxian District, Shanghai, China
Website: www.cnnoet.com

Compiled from published product information. Final configuration follows the technical agreement; confirm options, fixtures and scope with an application engineer.

© 2026 MICROCRE