

Gelest Zipcone[™] UA

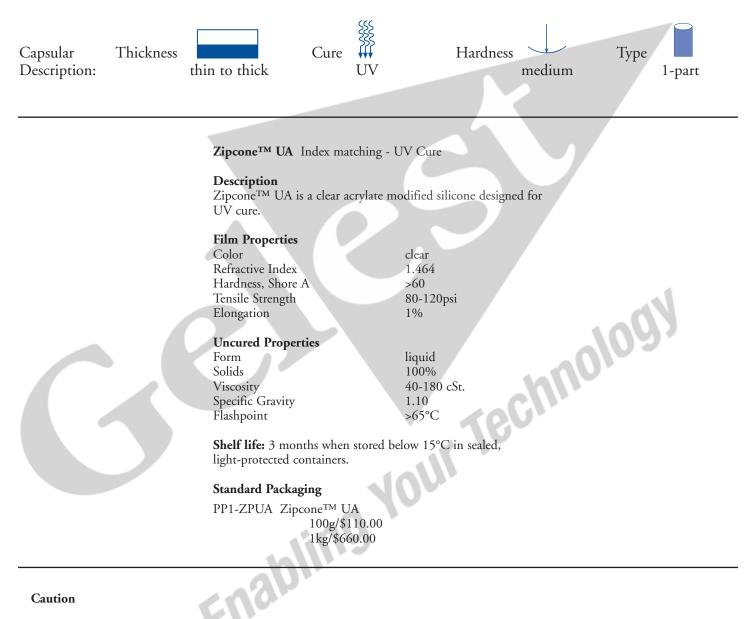
Ultraviolet Cure Clear Silicone Elastomer for Polymethacrylates

Features: Provide UV cure silicone elastomer coatings with high transparency and refractive index control.

Applications:

optical component coating - effective cladding and elastomeric seals.

optical thermoplastics - provides index matching (UA) for polymethacrylates. Applications include glazing, windscreens and computer screens.



Use in a well-ventilated area. Avoid contact with skin and eyes.

Application Methods

Zipcone[™] UA is applied as a coating by dipping, brushing or syringing. Exposure to UV irradiation at 250-364 nm (mercury lamp) cures the coating in <1 minute. Oxygen inhibits film formation. Nitrogen blanket or other methods of air exclusion are recommended.

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