

"Fiber-Optic Industry Standard" EPO-TEK 353ND...

...Now Available with Enhanced Levels of Performance









UV Hybrid Adhesive Benefits

- Overall process improvement
- Lower stress and less shrinkage
- Easier handling

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- Tack free in 10-20 seconds
- 85°C/85%RH resistance, comparable to 353ND

For specific application advice, contact Technical Services at: techserv@epotek.com.



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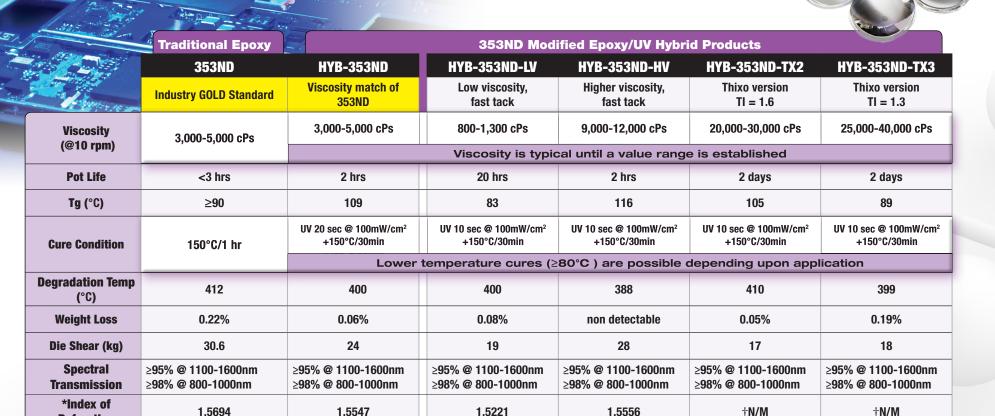
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EPO-TEK® **High Performance Line UV Hybrid Adhesives** epotek.com

EPO-700-02

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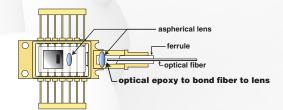
EPO-TEK® Epoxy/UV Hybrid Adhesives



^{*} uncured at 589nm + not measured

Refraction

Typical UV Hybrid Application Butterfly Type LD Module



Process Improvement

Align → Hold/Tack → Final Processing (with UV)

- Higher throughput
- Easier handling

- Tack Free in 10-20 seconds
- 85°C/85%RH resistance, comparable to 353ND

Available in premixed frozen syringes





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