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Product Detail - EPO-TEK

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EPO-TEK® 301-1 Technical Data Sheet
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Transparent Epoxy Epoxies and
Adhesives for Demanding Applications™
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Sep 2012 EPO-TEK ® 301 Technical Data
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Technical Data Sheet

EPO-TEK ® 353ND Technical Data Sheet
For Reference Only High Temperature
Epoxy Number of Components: Two

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Minimum Bond Line Cure Schedule*: Mix Ratio By Weight: 10:1 150°C 1 Minute Specific Gravity: 1.20 100°C 5 Minutes Part A 1.02 80°C 10 Minutes Part B 30 Minutes Pot Life: 3 - 4 Hours

Technical Data Sheet - BISMON

Product Description: EPO-TEK® 730 is a two component, thixotropic, room

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temperature-curing epoxy adhesive.
Typical Properties: Cure condition: 80°C / 2 Hours Different batches, conditions & applications yield differing results. Data below is not guaranteed. To be used as a guide only, not as a specification.

For Reference Only General Purpose Epoxy - EPO-TEK

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EPO-TEK® 353ND . Technical Data Sheet. For Reference Only . High Temperature Epoxy . Epoxies and Adhesives for Demanding Applications™
This information is based on data and tests believed to be accurate. Epoxy Technology, Inc. makes no warranties (expressed or implied) as to its accuracy and assumes no liability in connection

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with any use of this product.

For Reference Only High Temperature Epoxy - EPO-TEK

EPO-TEK® 353ND Family of Products for Fiber Optics: Epoxy Technology's optical line of adhesives are used for bonding and protective coatings in various fiber optic applications. Our epoxy adhesives

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are frequently used to bundle optical fibers and bond components in optoelectronic devices.

EPO-TEK® 353ND Family of Products for Fiber Optics - Epoxy ...
Technical Aids Technical Tips Technical Summaries & Technical Papers Glossary of Terms Frequently Asked ... Data

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Sheet. SDS. 301-1: ... By Dawna Bellerose, Quality Control Supervisor
Upon receipt of your specialty EPO-TEK adhesive, it's important to perform an incoming inspection of the product. ...

Products List - EPO-TEK

EPO-TEK products are routinely specified

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for critical design requirements in advanced technology industries world-wide; now celebrating our 51st year. Epoxy Technology is very proud of our extensive quality programs, including ISO 9001:2015 and MIL-STD 883/5011 certifications, as well as RoHS Compliance and Sony Green Partnerships.

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you need. EPO-TEK® has 176 material (s) in the MatWeb database.

EPO-TEK® Technical Data Sheets

Product Description: EPO-TEK® H20E is a two component, 100% solids silver-filled epoxy system designed specifically for chip bonding in microelectronic and optoelectronic applications. It is also

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used extensively for thermal management applications due to its high thermal conductivity.

Technical Data Sheet - IC Packaging

Product Description: EPO-TEK® 353ND is a two component, high temperature epoxy designed for semiconductor, hybrid, fiber optic, and medical

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applications. It is one of the most popular EPO-TEK® brand products, and is known throughout the world for its performance and reliability. Also available in a single component frozen syringe.

Technical Data Sheet - Thorlabs

EPO-TEK® 353ND is a two component,

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high temperature epoxy designed for semiconductor, hybrid, fiber optic, and medical applications. It is one of the most popular EPO-TEK® brand products, and is known throughout the world for its performance and reliability. Also available in a single component frozen syringe.

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Technical Data Sheet - RS Components

EMS #12671-20E EPO-TEK® H20E is a two-component, 100% solids silver-filled epoxy system designed for chip bonding in microelectronic and optoelectronic applications. It is also used for thermal management applications due to its high thermal conductivity. It is a reliable

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system, making it the conductive adhesive of choice for new applications.

Epo-Tek H20S Adhesive - EMSDIASUM

EPO-TEK®H70E is a two component, thermally conductive, electrically insulating epoxy designed for chip bonding in microelectronic and

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optoelectronics applications. EPO-TEK® H70E Advantages & Application Notes: • Heat-sinking adhesive. It is particularly recommended for thermal management applications where good heat dissipation is necessary.

Technical Data Sheet - Bonding Source

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EMS #12672-20S Epo-Tek H20S Adhesive is a modified version of Epo-Tek H20E Adhesive, designed for die stamping and dispensing for chip bonding. It is very reliable, two component, silver-filled epoxy with a smooth thixotropic finish. Short curing cycles and convenient mix ratios prove this product to be very simple to use.

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Epo-Tek H20S Adhesive - EMSDIASUM

EPO-TEK® H20S Advantages &
Application Notes: - Especially
recommended for use in high speed
epoxy chip bonding systems where fast
cures are highly desirable. - Suggested
for JEDEC Level III and II plastic IC

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packaging. - The low temperature cure makes it ideal for flex circuitry and other low stress applications.

LH20S - Epo-Tek H20S - Laboratory Chemicals - Ladd Research

Product Description: EPO-TEK®H20E is a two component, 100% solids silver-filled epoxy system designed specifically for

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chip bonding in microelectronic and optoelectronic applications. It is also used extensively for thermal management applications due to its high thermal conductivity.

Technical Data Sheet - Bonding Source

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Sep 07, 04:46 Rating: 4.6/5 from 802
votes.

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