

## Msds Epotek 353nd Part A Nextgen Adhesives

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**Msds Epotek 353nd Part A**  
EPO-TEK 353ND Part A Special protective equipment for firefighters Wear positive-pressure self-contained breathing apparatus (SCBA) and appropriate protective clothing. 6.

**SAFETY DATA SHEET EPO-TEK 353ND Part A**  
EPO-TEK 353ND Part A Handling Avoid spilling, skin and eye contact. Keep away from heat, sparks and open flame. Do not eat, drink or smoke when using the product.

**SAFETY DATA SHEET EPO-TEK 353ND Part A**  
EPO-TEK 353ND-T4 Part A Inhalation Harmful if inhaled. Vapors may cause headache, fatigue, dizziness and nausea. Inhalation of dust during cutting, grinding or sanding operations involving this product may cause irritation of the respiratory tract.

**SAFETY DATA SHEET EPO-TEK 353ND-T4 Part A**  
Product name EPO-TEK 353ND Part A Product number 353ND/A Recommended use of the chemical and restrictions on use Application Adhesive. Details of the supplier of the safety data sheet Supplier Emergency telephone number Emergency telephone Epoxy Technology, Inc. 14 Fortune Drive Billerica, MA 01821 USA (978)978)667 (978)978)663 www.epotek.com, SDS@epotek.com

**SAFETY DATA SHEET EPO-TEK 353ND Part A**  
EPO-TEK 353ND-T Black Part A Inhalation Inhalation of dust during cutting, grinding or sanding operations involving this product may cause irritation of the respiratory tract. Gas or vapor in high concentrations may irritate the respiratory system. Ingestion May cause discomfort if swallowed.

**SAFETY DATA SHEET EPO-TEK 353ND-T Black Part A**  
1.1 Product identifier EPO-TEK 353ND Part A GHS Product Identifier EPO-TEK 353ND Part A Chemical Name Not applicable Trade name EPO-TEK 353ND Part A CAS No. Mixture EINECS No. Mixture REACH Registration No. Not available 1.2 Relevant identified uses of the substance or mixture and uses advised against

**SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF ...**  
EPO-TEK 353ND-T Part A . Product identifier . Product name EPO-TEK 353ND-T Part A Product number 353ND/T/A . Recommended use of the chemical and restrictions on use . Application Adhesive. Details of the supplier of the safety data sheet . Supplier Epoxy Technology, Inc. 14 Fortune Drive . Billerica, MA 01821 USA (978) 667-3805 (978) 663-9782

**SAFETY DATA SHEET EPO-TEK 353ND-T Part A**  
EPO-TEK 353ND-T Part A Human Health In high concentrations, vapors and spray mists are narcotic and may cause headache, fatigue, dizziness and nausea. Irritating to eyes and skin. Harmful by inhalation, in contact with skin and if swallowed. General Information

**SAFETY DATA SHEET EPO-TEK 353ND-T Part A**  
EPO-TEK® 353ND Part A Appropriate engineering controls Provide adequate general and local exhaust ventilation. Eye/face protection Wear tight-fitting, chemical splash goggles or face shield. Hand protection It is recommended that chemical-resistant, impervious gloves are worn.

**SAFETY DATA SHEET EPO-TEK® 353ND Part A**  
V. HEALTH HAZARD DATA EPO-TEK 353ND, Part B EFFECTS OF OVEREXPOSURE INGESTION: Ingestion can severely upset the gastric system. INHALATION: Hot vapors can cause headaches, nausea, dizziness, and respiratory irritation, if inhaled. SKIN CONTACT: Mildly irritating in rabbit dermal irritation studies. May cause dermatitis and skin sensitization in some individuals.

**MATERIAL SAFETY DATA SHEET EPOXY TECHNOLOGY 14 FORTUNE ...**  
EPO-TEK ® 353ND-T Technical Data Sheet For Reference Only High Temperature Thixotropic Epoxy Number of Components: Two Minimum Bond Line Cure Schedule\*: Mix Ratio By Weight: 10:1 150°C 1 Minute Specific Gravity: 120°C 5 Minutes Part A 1.12 100°C 10 Minutes Part B 1.02 80°C 30 Minutes

**Technical Data Sheet**  
For downloading Data Sheets and MSDS, visit the Technical Info section of our website - www.epotek.com, or email our Technical Services Group at: techserv@epotek.com ... Epo-TEK ® adhesives are used ... 353ND Two Amber/Dark Red 150°C - 1 min 80°C - 30 min 3,000-5,000 cPs @ 50 rpm ≥90°C ≥15 kg/5.100 psi 1.5694

**EPO-TEK Adhesives Applications**  
Epoxy Technology Epo-Tek 353ND is a 2 Part Part A/Part B, Epoxy, Liquid used to Bond and Seal Metal: Titanium, Metal: Brass, and Ceramics. View datasheet for Epoxy Technology Epo-Tek 353ND.

**Epoxy Technology Epo-Tek 353ND Bond, Seal Epoxy 2 Part ...**  
Epoxy Technology Epo-Tek 353ND Black is a 2 Part Part A/Part B, Epoxy, Pourable Liquid used to Bond, Seal, and Potting SST Metals. View datasheet for Epoxy Technology Epo-Tek 353ND Black.

**Epoxy Technology Epo-Tek 353ND Black Bond, Seal, Potting ...**  
Product Description:EPO-TEK®353ND is a two component, 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.

**Thorlabs, Inc. - Your Source for Fiber Optics, Laser ...**  
Epo-Tek 353ND is a two component, heat curing epoxy designed for high temperature applications. It becomes a favorite epoxy of many fiber optic users. 353ND will perform continuously at 20Â°C and can endure 300–40Â°C for several minutes.

**EPO-TEK 353ND Epoxy (8 oz. Kit) - Walmart.com - Walmart.com**  
CAS 28064-14-4 epotek\_com---353nd-t\_msds.asp msds toxicity property

**MSDS PAGE: CAS 28064-14-4 MSDS epotek.com---353nd-t\_msds.asp**  
EPO-TEK H20E Part A . 1. IDENTIFICATION Product Name EPO-TEK H20E Part A Product No. EPO-TEK H20E Part A Identification No. UN3082 Identified uses Adhesive. Supplier Epoxy Technology, Inc. 14 Fortune Drive . Billerica, MA 01821 USA . www.epotek.com (978) 667-3805 (978) 663-9782 . Emergency Telephone (800) 255-3924 . 2. HAZARD(S) IDENTIFICATION

**SAFETY DATA SHEET EPO-TEK H20E Part A**  
EPO-TEK 301-2 Part A . 1. IDENTIFICATION . Product Name EPO-TEK 301-2 Part A Product No. EPO-TEK 301-2 Part A Identification No. UN3082 Identified uses Adhesive. Supplier Epoxy Technology, Inc. 14 Fortune Drive . Billerica, MA 01821 USA . www.epotek.com (978) 667-3805 (978) 663-9782 . Emergency Telephone (800) 255-3924 . 2. HAZARD(S) IDENTIFICATION