**Epoxy Molding Compound**

**71354**

**DESCRIPTION**
High performance, solid, granulated, epoxy molding compound. The product is easily moldable and cures to be a low CTE, high Tg, and high strength modified epoxy.

**PRODUCT BENEFITS**
- Easily compression moldable @ 170°C & 10 bars pressure
- Post cured product is very durable and stable with low CTE, high Tg and high modulus
- “Green” flame retardant composition
- Granulated form is easily handled

**UNCURED PROPERTIES**
- **Color**: Black
- **Form**: Granulated
- **Pot Life25°C**: >24 hours

**PROCESS PARAMETERS**
- Recommended molding conditions: 2 minutes @ 175°C & 10 bars
- Post Cure: 2 hours @ 175°C

**CURED PROPERTIES**
- **Tg**: 180°C
- **CTE**: 10ppm
- **Storage Modulus**: 23MPa
- **Durometer**: 95D

---

Should any of our materials fail to perform to our specifications, we will be pleased to provide replacements or return the purchase price. We solicit your inquiries concerning all needs for life sciences work. The information given in this bulletin is to the best of our knowledge accurate, but no warranty is expressed or implied. It is the user’s responsibility to determine the suitability for their own use of the products described herein, and since conditions of use are beyond our control, we disclaim all liability with respect to the use of any material supplied by us. Nothing contained herein shall be construed as a recommendation to use any product or to practice any process in violation of any law or any government regulation.