



## **EPO DYNAWEIGHT BAL-VI**

### **BALANCING COMPOUND**

#### **MIXING INSTRUCTIONS AND PRODUCT DESCRIPTION**

**EPO Dynaweight BAL-VI** is a two-part epoxy putty. Thoroughly mix equal parts (**by volume or weight**) of Red Part "A" and White Part "B" until the mass is an even uniform pink color.

**EPO Dynaweight BAL-VI has a working pot life of approximately 3 hours and will set hard in 12 hours at room temperature, or can be heat cured at 250° F (oven or heat gun) in 15 minutes.**

No change occurs during cure, except hardening.

Shelf life of separate components is one year from date of shipment in unopened containers at temperatures between 70° and 90° F.

**EPO Dynaweight BAL-VI** should be mixed and applied using latex or similar gloves. Direct skin contact should be avoided.

**EPO Dynaweight BAL-VI** will withstand temperatures ranging from -80° F to 500° F.

Area where **EPO Dynaweight BAL-VI** is to be applied must be free of grease, oil or other contaminants.

**Store above 70° F**