

NEW

MG Chemicals Introduces... 9200 - Structural Epoxy Adhesive



Tough, non-sagging and easy to dispense

Features and Benefits:

- Toughened, smooth, thixotropic paste
- 1:1 mix ratio
- Working life: 30 minutes
- Cure time: 24 hours at room temperature
- Non-sagging and gap filling
- Very strong adhesion
- Bonds dissimilar materials
- Highly resistant to vibration and temperature cycling
- Extreme chemical resistance
- Low shrinkage
- Easy to dispense

Applications:

- Create long lasting load bearing joints
- Sheet molding compound (SMC) and glass-reinforced plastics (GRP) bonding
- Potting enclosures with holes or seams
- Bonding on vertical surfaces
- Gap filling

A structural epoxy adhesive that offers excellent adhesion to a wide range of difficult to bond to materials. The toughened adhesive protects against vibration and remains sufficiently flexible to accommodate thermal cycling stresses when bonding materials with different coefficients of thermal expansion. It is electrically insulating and chemically resistant, which helps prevent corrosion damage.

2 SIZES AVAILABLE



9200-25ML



Dispensing gun
and additional static mixers
sold separately

8DG-50-1-1

8MT-50
Standard Tip

8MT-50
Fine Tip



9200-50ML