



CR-2000

ADHESIVE SYSTEM

TECHNICAL DATA

Product Description

CR-2000 was formulated for the structural repair of cracks in concrete. This low viscosity product flows and fills thin cracks easily and provides excellent adhesion to most structural materials. This concrete repair compound has high-strength and is paintable and sandable.

| UNCURED PROPERTIES* | | |
|----------------------------|-------------------------|-------------|
| Property | Value | Test Method |
| Solvent Content | No Nonreactive Solvents | N/A |
| Chemical Class, PT A:B | Epoxy : Amine | N/A |
| Specific Gravity, PT A | 1.17 - 1.18 | TFTEST002 |
| Specific Gravity, PT B | 1.13 - 1.14 | TFTEST002 |
| Viscosity @ 25C, cps, PT A | 2,200 - 3,200 | TFTEST001 |
| Viscosity @ 25C, cps, PT B | 12,000 - 15,000 | TFTEST001 |

| CURED MECHANICAL PROPERTIES* | | |
|--------------------------------|-----------|-------------|
| Property | Value | Test Method |
| Moisture Resistance | Excellent | N/A |
| Operating Temperature Range, C | -20 - 120 | N/A |

| CURE OVERVIEW* | | |
|-----------------------------------|-------|-------------|
| Property | Value | Test Method |
| Mix Ratio by Volume, PT A:B | 2:1 | N/A |
| Pot Life @ room temperature, min | 7 min | N/A |
| Cure Time @ room temperature, min | 30 | N/A |

Storage:

Store material in cool, dry location at a temperature between 10°C to 28°C. Keep from freezing. Refer to packaging specific quote for shelf life information. Consult MSDS for safe handling recommendations.

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