



## CR-2100

### ADHESIVE SYSTEM

#### TECHNICAL DATA

##### Product Description

CR-2100 compound was formulated for the structural repairs of cracks in concrete. The non-sag formula will not run or sag when applied to a vertical surface. The product is also used to anchor and fasten bolts, dowels, and pins to concrete. CR-2100 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
Color, PT A:B	Black : White	N/A
Specific Gravity, PT A	1.60 - 1.70	TFTEST002
Specific Gravity, PT B	1.53 - 1.60	TFTEST002
Viscosity @ 25C, cps, PT A	174,000 - 250,000	TFTEST001
Viscosity @ 25C, cps, PT B	72,000 - 96,000	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	1:1	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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