

ULTRABOND® 1300-FG

HIGH-STRENGTH, FAST GEL, NON-SAG DOWELING EPOXY



FAST GEL DOWELING EPOXY

ULTRABOND® 1300-FG is a two-component, fast-setting adhesive system that offers exceptional strength in doweling applications. It is perfect for bonding applications that require a quick turn-around. It may be used in temperatures between 40 °F - 110 °F (4 °C - 43 °C) and this specially formulated nonabrasive epoxy system works extremely well in bulk dispensing pumps.

General Uses & Applications

Adhering dowel bars and tie bars for full depth concrete pavement repairs

Short term tensile anchoring and shear loading conditions in accordance with allowable stress design (ASD) in uncracked concrete

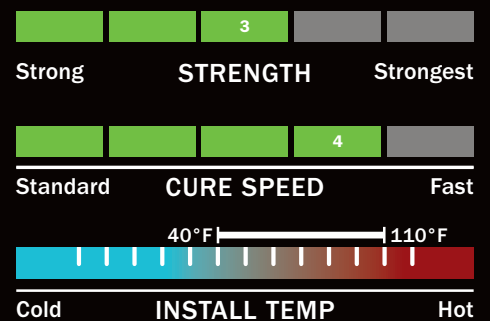
Fast cure paste and injection port adhesive for crack injection applications - 1.5 hours at 75 °F (24 °C)

Adhering concrete, grout filled block and unreinforced masonry

Bonding raised pavement markers to concrete or asphalt

Bonding agent for fresh to hardened concrete or hardened to hardened concrete

ULTRABOND® 1300-FG is available in 22 and 53 fl. oz cartridges, and a 10-gallon kit.



FAST CURE DOWELING EPOXY GEL

MEETS THE FOLLOWING DESIGNATIONS UNDER ASTM C881:

Grade 3 | Class B | Type I, II, IV, V

Grade 3 | Class C | Type I, II, IV, V



Features & Advantages

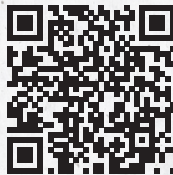
Designed to meet Georgia DOT specifications

High-strength adhesion of threaded rod and rebar

Available in cartridge and bulk dispensing systems

Made in the USA with global materials

Buy American compliant per CFR 49 Section 50101



ULTRABOND® 1300-FG
Product Information

Packaging

SIZE	PART NO.	CASE QTY. (PALLET QTY.)
22 fl. oz. cartridge	A22-1300FGN	12 (432)
53 fl. oz. cartridge	A53-1300FGN	6 (252)
10 gal. kit	B5G-1300FG	– (12)

**NOW AVAILABLE FROM AN
AUTHORIZED DISTRIBUTOR NEAR YOU.**

