

ULTRABOND[®] ASF-2000

FAST CURING COLD WEATHER DOWELING ADHESIVE



FAST CURE DOWELING ADHESIVE

ULTRABOND[®] ASF-2000 is a domestically manufactured, two-component styrene free, acrylic adhesive used for anchoring and doweling applications in uncracked concrete with threaded rod and rebar. It is suitable for use in temperatures between 5 °F and 110 °F (-15 °C to 43 °C).

General Uses & Applications

Adhering dowel bars and tie bars for full depth concrete repairs

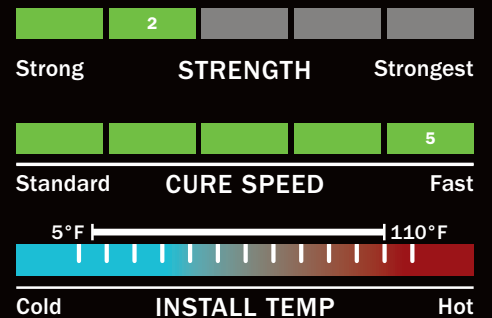
Short-term tensile anchoring and shear loading conditions in accordance with allowable stress design (ASD)

Wide service temperature range between -40 °F to 176 °F (-40 °C to 80 °C)

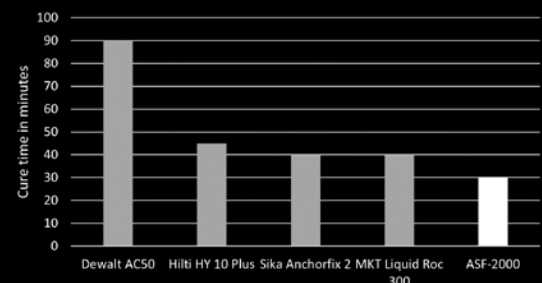
For use in wet or damp environments

Bonding agent for fresh concrete to hardened concrete and hardened to hardened concrete

ULTRABOND[®] ASF-2000 is available in a 28 fl. oz cartridge.



Cure Time Comparison at ≈70 °F



Innovation Engineered to Outperform



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MEETS THE FOLLOWING DESIGNATIONS UNDER ASTM C881:

- Grade 3 | Class A | Type I, II, IV, V
- Grade 3 | Class B | Type I, II, IV, V
- Grade 3 | Class C | Type I, II, IV, V

Features & Advantages

Ultra-fast 30 minute full cure time at 75 °F (24 °C) in dry concrete

Cures down to 5 °F (-15 °C)

Fast mortar repair for precast panels and other concrete surfaces

High bond strength with fast cure times

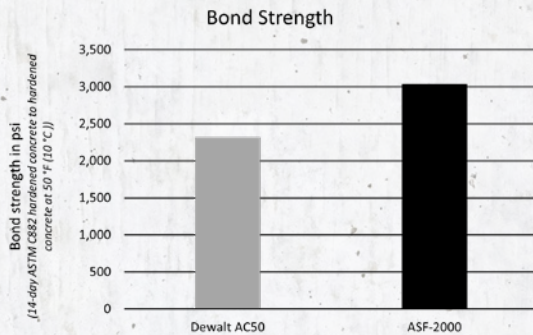
Easily dispensable even at low temperatures

Made in the USA

Styrene free

Non-sag

Low odor



ULTRABOND®
ASF-2000
Product Information

Packaging

SIZE	PART NO.	CASE QTY. (PALLET QTY.)
28 fl. oz.	A28-ASF2000	8 (384)

NOW AVAILABLE FROM AN AUTHORIZED DISTRIBUTOR NEAR YOU.



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