

ULTRABOND[®] ASF-2000

FAST CURING COLD WEATHER DOWELING ADHESIVE



FAST CURE DOWELING ADHESIVE

ULTRABOND[®] ASF-2000 is a 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

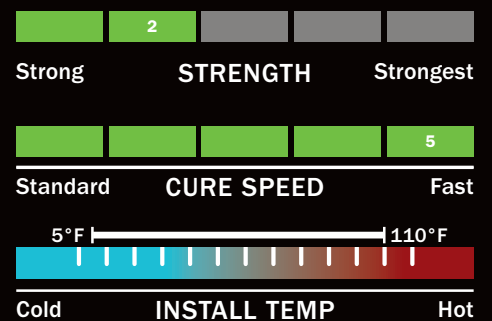
Short-term tensile anchoring and shear loading conditions in accordance with allowable stress design (ASD)

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

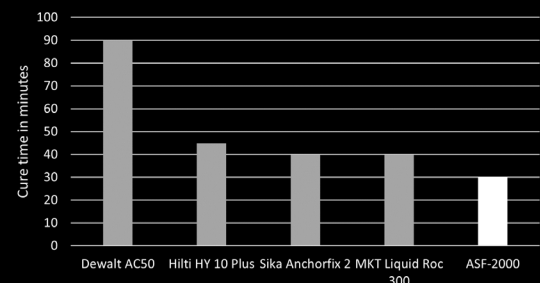
For use in wet or damp environments

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 with Global Materials

Buy American Compliant per CFR 49 Section 50101

Styrene free

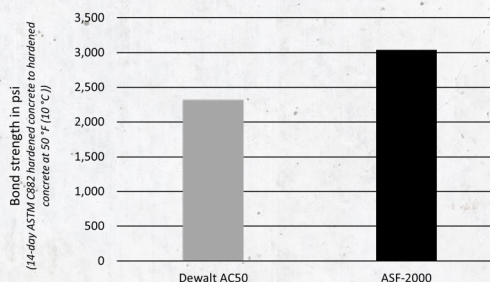
Non-sag

Low odor



ULTRABOND®
ASF-2000
Product Information

Bond Strength



Packaging

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

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

**ADHESIVES
TECHNOLOGY®**
A Meridian Brand