

REDUCE DOWNTIME!



RAPID SURFACE REPAIR

EASY MIX™

For Rapid Repair of Concrete and Asphaltic Surfaces, Potholes, & Spalls

- SAVE TIME AND MONEY BY REDUCING DOWNTIME
- HEAVY TRAFFIC READY IN AS LITTLE AS 30 MINUTES*
- SIMPLE BUCKET MIX
- HIGH COMPRESSIVE STRENGTH
- MAKE REPAIRS YEAR ROUND

*Dependent upon air and substrate temperatures

For information 1-800-243-2206 ▪ FiveStarProducts.com



No "off-season," with placements down to 0 °F (-18 °C)



Build on our strength

RAPID SURFACE REPAIR

EASY MIX™

Fast turnaround repair for concrete, asphalt, runways & bridges



FIVE STAR



Innovation

- Traffic ready in as little as 30 minutes*
- Make repairs year round - hot or cold
- No priming required to bond to concrete, asphalt, steel, or wood
- Waterproof, chemically resistant membrane protects substrates from freeze thaw spalling

Conveniently formulated for bucket mixing, this product is a self-leveling, low viscosity, two-part liquid polyurethane-hybrid polymer used to make an impact and traffic resistant polymer concrete.

When supplemented with its proprietary blended aggregate, it is used to repair and rehabilitate concrete and asphaltic pavements and can be installed at temperatures down to 0 °F (-18 °C). Within minutes of placement, durable, long-lasting repairs are able to handle vibration, heavy traffic, and thermal movement.

*Dependent upon air and substrate temperatures



Expansion Joint and Bridge Header Reconstruction

Control Joint Filler

Airport Runways

Walkways, Warehouse Floors, Parking Lots

Conduit Channels

TYPICAL PROPERTIES AT 77 °F (25 °C)

Mix Ratio by Volume	(1) Part A : (1) Part B
Viscosity @ 77 °F (25 °C) - mixed	60 cps
Gel Time, Neat	2 to 3 minutes
Working time with Aggregate	Approx. 5 minutes
Cured	
Color	Dark Grey
Cure Time (reopen to traffic)	30 minutes
Hardness, Durometer D, ASTM D-2240	70
Tensile Strength, ASTM D-412	3,000 psi (20.7 MPa)
Compressive Strength, ASTM C-579B	
1 hour	2,000 psi (13.8 MPa)
1 day	6,000 psi (41.3 MPa)
7 days	7,000 psi (48.2 MPa)
28 days	8,000 psi (55.1 MPa)
Elongation, ASTM D-638	10 - 15%
Bond Strength, ASTM C-882	2,000 psi (13.8 MPa)

SEE PRODUCT DATASHEET FOR COMPLETE SPECIFICATIONS



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 na13070eng Rev B • Printed in the U.S.A.