



CEMENT AND EPOXY MAINTENANCE AND REPAIR SOLUTIONS FOR **Cold-Weather Grouting**

When you purchase Five Star grout products, you're not only getting a reliable, time-proven product, you're getting a support team from the manufacturer with years of engineering and technical experience in the grouting industry.



For product information go to FiveStarProducts.com



Rapid installations.

Pre-grout meetings.

On-site support.

Training.



Build on our strength



Are you ready?

Five Star Products carries multiple solutions that will keep you in business during the cold winter months.

Contact us now to discuss how these products can help you with labor and time savings.

COLD-WEATHER FRIENDLY Cement and Epoxy Maintenance & Repair Products



For detailed information on Cold Weather Grouting download our Tech Bulletins from FiveStarProducts.com

FIVE STAR® PRODUCT	DESCRIPTION	APPLICATIONS	INSTALLATION SURFACE TEMPERATURES
Highway Patch - Winter Grade	A one-component, fast-setting hydraulic cement ideal for concrete repairs in high-traffic areas during cold weather conditions.	Highways and bridges ▪ parking decks and ramps ▪ airport runways and taxiways ▪ expansion joint rebuild ▪ dowel bar retrofits	35-75°F (2-24°C)
Hybrid Grout	Excellent flowability while reaching high early and ultimate compressive strengths.	Permanent support for high-load machinery ▪ light vibratory equipment ▪ structural steel and precast concrete ▪ support for tanks, vessels, generators and small pumps ▪ wind turbines ▪ seismic applications ▪ rebar, anchors and dowels	35-100°F (2-38°C)
Instant Grout	Originally developed for use on the Alaska Pipeline. Can be poured in near-freezing temperatures without any heating.	Grouting of machinery baseplates to maintain precision alignment ▪ grouting of structural steel and precast concrete ▪ support of tanks and vessels ▪ installation of anchors and dowels	40-90°F (4-32°C)
Rapid Epoxy Grout	High eight-hour strength for fast turnaround precision grouting with excellent flowability.	Grouting of machine baseplates under high impact and vibration down to 1/2" clearance ▪ installation of anchors and dowels ▪ aggressive chemical environments	55-90°F (13-32°C)
Rapid Surface Repair Easy Mix™	Rapid setting, high-performance polymer with fast turnaround times used to repair and rehabilitate concrete and asphaltic concrete pavements.	Cracks, potholes and spalls ▪ expansion joint and bridge header reconstruction ▪ control joint filler ▪ airport runways, walkways, floors and parking lots ▪ airport lighting cans and conduit channels	0-100°F (-18-37°C).
Structural Concrete®	High early strength, single component, permanent concrete repair material with corrosion resistance and excellent freeze/thaw resistance.	Construction joint repair ▪ tanks, sumps and curbs ▪ concrete structures ▪ rapid machinery foundation rebuilds ▪ fast repairs for coatings ▪ marine and hydraulic structures	35-90°F (2-32°C)



TO ORDER, CONTACT YOUR FIVE STAR DISTRIBUTOR

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Build on our strength