



FIVE STAR FOCUS

Five Star® Epoxy Grouts

Industry-leading performance with 95% Effective Bearing Area (EBA) and positive expansion when tested in accordance with ASTM C 827.

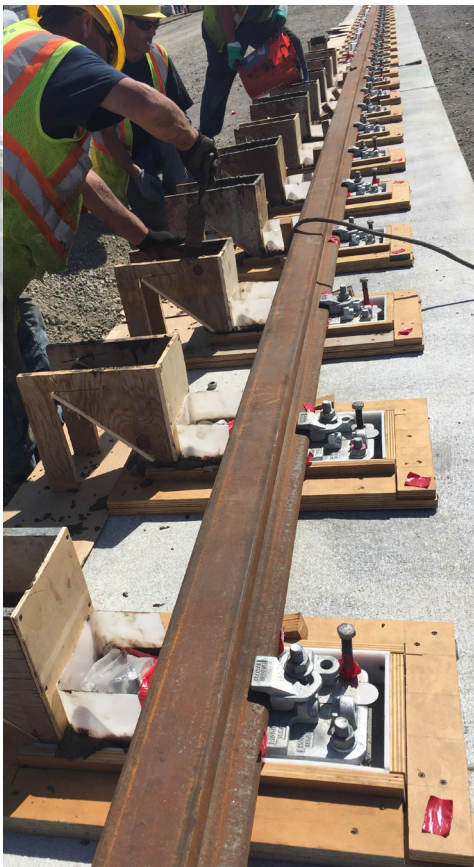
Ultra-low creep, superior compressive strengths, and high chemical, impact, and vibration resistance all characterize Five Star® Epoxy Grouts allowing them to provide the performance you need where it matters most.

DP Epoxy Grout
DP Epoxy Grout PG
DP High Flow Epoxy Grout

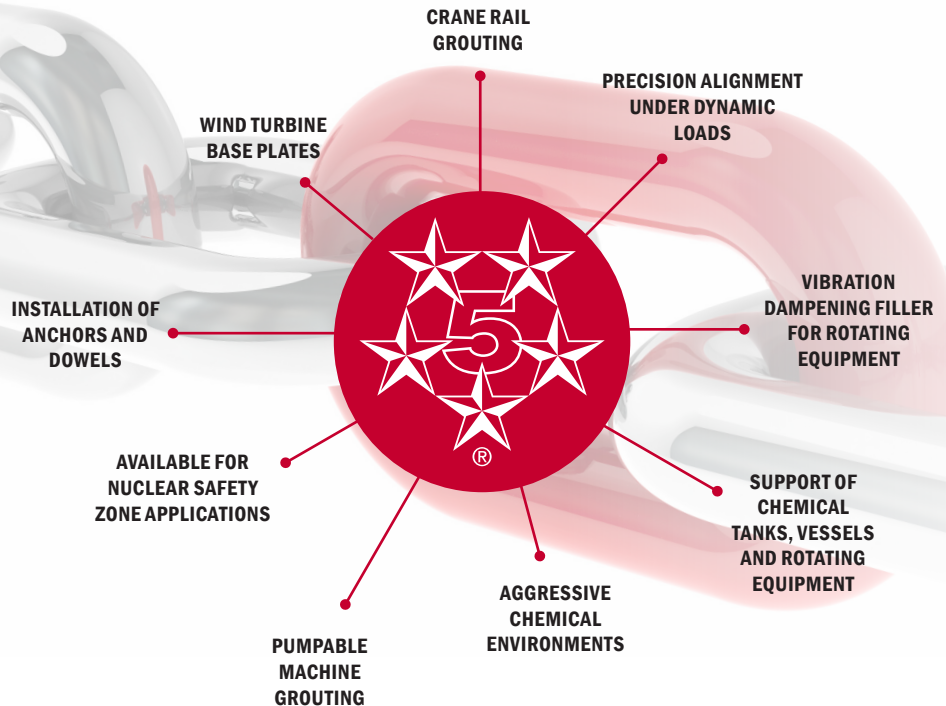
Powerhouse family of high-performance grouts

Five Star® DP Epoxy Grouts

Expansive and non-shrink for unparalleled support of equipment requiring precision alignment.



DP Epoxy Grout being used for crane rail grouting



For Superior Results Go With Five Star® DP Epoxy Grouts



Setting up the forms



Pouring the DP Epoxy Grout PG



DP Epoxy Grout PG – Compressor Station Grouting



DP EPOXY GROUTS High-Performance Support for Precision Alignment

DP Epoxy Grout
SKU 33610



DP High Flow
Epoxy Grout
SKU 33155



ALSO
AVAILABLE IN
A SMALLER
UNIT SIZE
SKU 33175

DP Epoxy Grout PG
SKU 33630



DP EPOXY GROUT & DP HIGH FLOW EPOXY GROUT

Five Star® **DP Epoxy Grout** is the only expansive, non-shrink, low exothermic epoxy system for machinery grouting. This versatile, dual purpose product is formulated for single, large volume placements and may be used for clearances from 1 to 18 inches (25-457mm). This three component, 100% solids, solvent-free system is formulated to provide high-strength and superior creep resistance. Unit yield: 2.0 ft³ (56.6L)

For maximum flow, use Five Star® **DP High Flow Epoxy Grout** for clearances of 1/2 to 9 inches (13-220mm). Regular unit yield: 1.75 ft³ (49.6L); Small unit yield: .44 ft³ (12.5L)

PRODUCT ADVANTAGES

- Permanent support for machinery requiring precision alignment
- Low exothermal properties with early strength development
- Long working time
- Solvent-free clean up
- Adjustable flow for various conditions
- Expansive, non-shrink per ASTM C 827
- Superior creep resistance
- Chemically resistant
- 95% effective bearing area (EBA) when following proper grouting procedures
- Excellent adhesion to steel

WIDE RANGE OF USES

- Large volume applications
- Foundation rebuilds and skid mounted equipment
- Precision alignment under dynamic load conditions
- Vibration dampening for rotating equipment
- Aggressive chemical environments
- Support of tanks, vessels and rotating equipment
- Installation of anchors and dowels
- Wind turbine baseplates

DP EPOXY GROUT PG

Five Star® **DP Epoxy Grout PG** is the only pumpable, expansive, non-shrink, low exothermic epoxy grout for machinery grouting. This versatile, dual-purpose product is formulated for single, large volume placements as thin as 1/2 inch (13 mm) up to 6 inches (150mm) in depth. This three component, 100% solids, solvent-free system is formulated to provide high strength and superior creep resistance. Unit yield: 1.58 ft³ (44.7L)

PRODUCT ADVANTAGES

- Pumpable
- Permanent support for machinery requiring precision alignment
- Low exothermic properties with early strength development
- Long working time
- Solvent-free clean up
- Expansive, non-shrink per ASTM C 827
- Superior creep resistance
- Chemically resistant
- 95% effective bearing area (EBA) when following proper grouting procedures
- Excellent adhesion to steel

WIDE RANGE OF USES

- Large volume applications
- Foundation rebuilds and skid mounted equipment
- Precision alignment under dynamic load conditions
- Vibration dampening for rotating equipment
- Support of tanks, vessels and rotating equipment
- Aggressive chemical environments
- Installation of anchors and dowels
- Operating temperatures up to 180 °F (82 °C)

i

For more information on these or any other Five Star® products, contact your distributor or the Five Star Rep for your area.

Complete data sheets are available on our website: FiveStarProducts.com.

Additional Technical and Field Support are always available to you from Five Star Products.



FIVE STAR PRODUCTS, INC.
2 Enterprise Drive, Suite 303
Shelton, CT 06484
203-336-7900
FiveStarProducts.com