



**FIVE STAR**  
Engineered Solutions

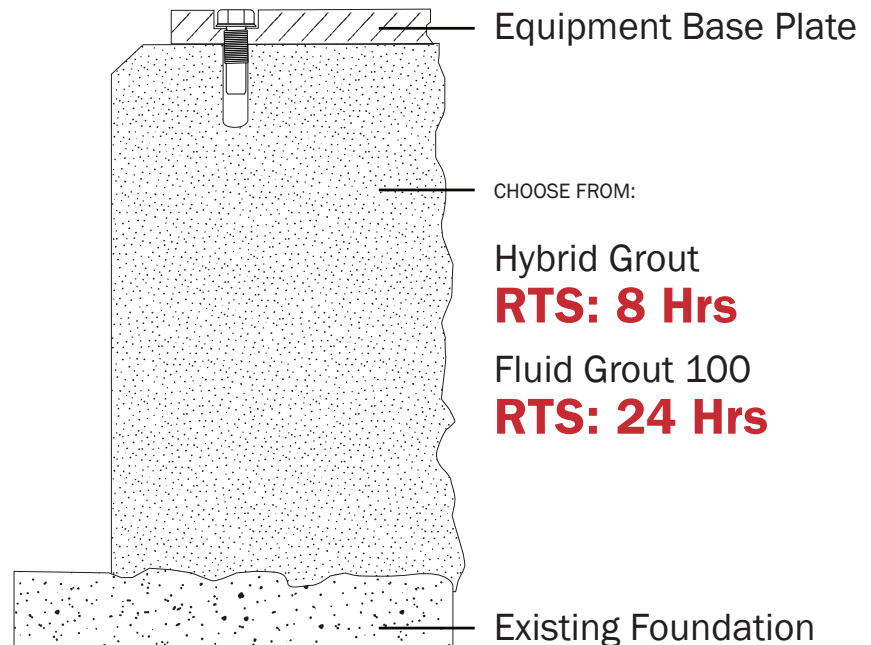


**RETURN  
TO SERVICE  
SOLUTION**

MONOLITHIC • PRECISION NON-SHRINK FOUNDATION

# STATIC-LOW VIBRATION

- Select the FSP grout that provides the reduced turnaround time required for your project
- Placement versatility: Pour or Pump
- Minimum Working Time: 30 Minutes
- Achieve 95%+ Effective Bearing Area
- Products can be extended with coarse aggregate
- Technical Support, Pre-Grout Planning, and On-Site Guidance from Five Star Products



**FIVE STAR PRODUCTS** has engineered time-saving solutions to rebuild static load and low vibration equipment requiring large foundation rebuilds in a single application, reducing costly downtime and enabling quicker return-to-service times.

Our grouts are non-shrink from the time of placement, and our solutions provide permanent support for machinery requiring precision alignment.



## RETURN TO SERVICE SOLUTION

# MONOLITHIC • PRECISION NON-SHRINK FOUNDATION STATIC-LOW VIBRATION

### RETURN TO SERVICE TIMES (HRS)

8                      24



#### Hybrid Grout

4,000 psi @ 72 °F  
Compressive strength  
ASTM C 942 (C109 restrained)



#### Fluid Grout 100

4,000 psi @ 70 °F  
Compressive strength  
ASTM C 942 (C109 restrained)



**Higher ambient temperatures will accelerate strength development.**

Some products available in bulk bags for large mass pours.



60 Parrot Drive, Shelton, CT 06484    1-800-243-2206

For placement guidelines and typical properties please refer to TDS on our website: [fivestarprouducts.com](http://fivestarprouducts.com).

The data shown above reflects typical results based on laboratory testing under controlled conditions. Reasonable variations from the data shown may result. Test methods are modified where applicable.