

Dayton Superior Grouts

DESCRIPTION

Dayton Superior cementitious grouts are designed to provide a controlled, positive expansion and to ensure an excellent bearing area.



FEATURES & BENEFITS

- Non-shrink, non-corrosive and non-metallic
- Reach high compressive strength quickly resulting in less downtime.
- High density/low water requirements
- High fluidity for efficient pourable and pumpable installation
- Good for interior and exterior applications.

PRODUCT DATA

| PRODUCT | DESCRIPTION | PROPERTIES |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Sure-Grip® High Performance Grout | Sure-Grip High Performance Grout can be mixed in a fluid or flowable consistency. It is an ideal product for interior or exterior grouting of architectural and structural precast concrete components, structural column base plates, machinery bases, anchoring bolts, cable anchorages, dowels, bearing pads, keyway joints, crane rails or anywhere a high quality engineered grout is required. | Meets Corps of Engineers Specification for non-shrink grout: CRD-C 621, Grades A, B & C. ASTM C-1107 Graes A, B & C. |
| Epoxy Grout J55 | Epoxy Grout J55 is a matched system of blended aggregates and pre-measured 100% solids, very low exotherm epoxy resin. When mixed, the result is a nonshrink grout that can be placed from 3/4" (1.0 cm) up to a maximum of 8 inches (20.3 cm) deep in a single pour resulting in a 95% bearing area when properly installed. | VOC Compliant in all regulatory regions in Canada and the U.S., including U.S. EPA, SCAQMD, LADCO, CARB and OTC. |
| Poxy™-Chock | Poxy-Chock has excellent flowability where tight tolerances are present. It is specifically formulated, designed and engineered for use as a chocking compound under heavy vibrating equipment such as internal combustion gas engine compressors, engines, turbines, pumps, reduction gears, generators, skid mounted equipment, crane rails, or as replacement for steel chocks. | VOC Compliant in all regulatory regions in Canada and the U.S., including U.S. EPA, SCAQMD, LADCO, CARB and OTC. |