

Selected Corro-Shield Heat Resistant Systems

1. Corro-E-Crete (Ref. No. 219)

Related Formulas:

Corro E-Cote (Ref. No. 148)

Corro E-Seal (Ref. No. 151)

2. Corro E-Crete SL (Ref. No. 311)

Note that the above listed formulas all conform to the ASTM C-884 test - (Thermal compatibility with concrete) making them excellent for environments requiring regular steam cleaning and wash downs.

The formulas listed above represent a selection of Corro-Shield products in this category. For product formulas with specific performance criteria not found in the above listed products, please contact; Sales / Technical Support at 1-800-298-7637 ext. 102 or tech.sales@corroshield.com.

Ref. No. 219 Water-Based, 3-Part epoxy cement with dense, hard, aggregates. Heat Resistant and Cold Resistant from -35°F / -35°C to 450°F / 232°C. Good chemical resistance.

Ref. No. 148: Water-based, 2 part top coat designed for Ref. No. 219. Heat Resistant and Cold Resistant from -40°F/-40°C to 450°F/232°C. Good chemical resistance.

Ref. No. 151: Clear version of Re. No. 148

Ref. No. 311: Water-based, 3-part self-levelling epoxy cement with dense, hard, aggregates. Heat resistant and cold resistant from -35°F / -35°C to 450°F / 232°C. Good chemical resistance.