

Selected Corro-Shield Coatings and Sealers

1. **Corro-Cote** (Ref. No. 100) (Regular Set, Fast Set, Extra Fast Set, Cold Set, Extra Cold Set, Food Grade versions available).

Related Formulas:

Corro Hi-Cote (Ref. No. 102).

Corro Hi-Build (Ref. No. 119) (Regular Set, Food Grade versions available).

Corro-Seal (Ref. No. 107) (Regular Set, Fast Set, Extra Fast Set, Low Viscosity Fast Set versions available).

Corro Hi-Seal (Ref. No. 120).

Elast-O-Cote (Ref. No. 104) (Regular Set, Fast Set versions available).

Corro Elast-O-Seal (Ref. No. 124) (Regular Set, Fast Set, Extra Fast Set, Cold Set, Low Viscosity versions available).

2. **Corro Penetrating-Cote** (Ref. No. 106).

Related Formulas:

Corro Penetrating-Seal (Ref. No. 108).

3. **Corro Aqua-Shield Sealer** (Ref. No. 147).

Related Formulas:

Corro Aqua-Shield Coating (Ref. No. 149).

4. **Corro E-Cote** (Ref. No. 148)

5. **Corro Multi-Purpose Epoxy** (Ref. No. 180).

6. **Corro-PolyThane** (Ref. No. 190).

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

Ref. No. 100: 100% solids, Good chemical resistance, 10 mils, high elasticity and elongation. Used as a top coat or stand alone coating.

Ref. No. 102: 100 % solids 10 mils, excellent chemical Resistance.

Ref. No. 119: 100 % solids. Can be applied up to 100 mils in a single coat. Designed for walls.

Ref. No. 107: Clear version of Ref. No. 100.

Ref. No. 120: Higher Chemical version of Ref. No. 107.

Ref. No. 104 100 % solids. Extremely high elasticity & elongation. Excellent adhesion to metal. Very good chemical resistance.

Ref. No. 124 Clear version of Ref. No. 104. Very good chemical resistance.

Ref. No. 106: Water based highly UV stable coating. Also used as a primer.

Ref. No. 108 Clear version of Ref. No. 106. Also used as a primer.

Ref. No. 147: Water based, UV stable top coat. Good slip resistance. Excellent alternative to Polished Concrete.

Ref. No. 149: Pigmented version of Ref. No. 147.

Ref. No. 148 Heat Resistant and Cold Resistant from -40 °F/-40 °C to 450 °F/232 °C. Good chemical resistance.

Ref. No. 180: 100% solids epoxy designed as a stand-alone top coat or clear sealer and as a building block for a trowel system, or a self-level system.

Ref. No. 190: 100% solids, 1 part aliphatic polyurethane top coat. UV stable, will not yellow. Excellent chemical resistance. Excellent abrasion and wear resistance. No VOC's.