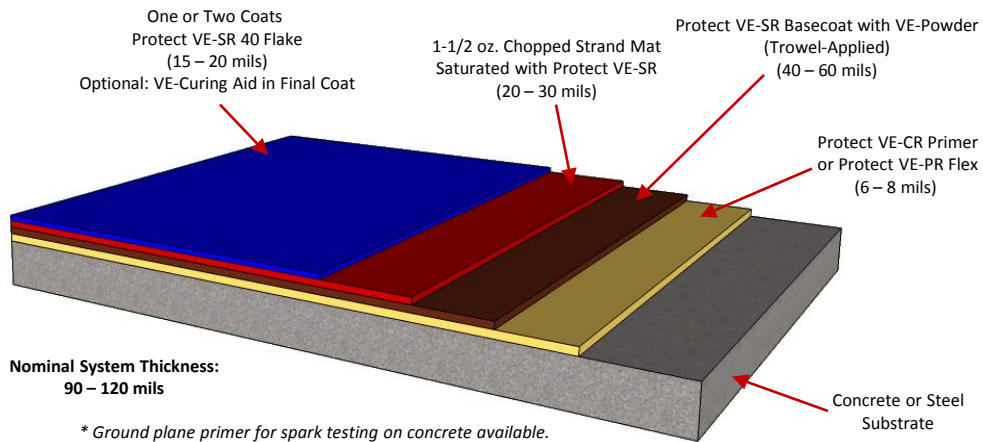


InhibiChem SR-FGR-L Enhanced Chemical and Solvent-Resistant Fiberglass Reinforced Lining System



System Description:

This system consists of a vinyl ester primer, followed by vinyl ester troweled basecoat that is reinforced with fiberglass mat and saturated with a vinyl ester resin. The system is then top-coated with one or two applications of a flake-filled vinyl ester coating. This system exhibits excellent chemical, wear, impact and abrasion resistance.

System Advantages:

- Withstands high temperatures
- Handles intermittent spills up to 140°F (60°C)
- Reinforced flake topcoat
- Excellent permeation resistance
- Superior solvent and chemical resistance
- Excellent wear characteristics
- Available in variety of colors for finish coats

System Installation Overview:

1. Apply primer and allow to cure
2. Trowel-apply basecoat with addition of powder
3. Place fiberglass mat into wet basecoat and saturate with vinyl ester resin, allow to cure
4. Apply one or two topcoats (15 – 20 mils each), using optional VE-Curing Aid in final coat