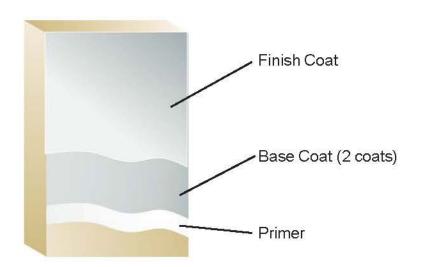
High Build Wall System

Multilayer, high build wall and ceiling surfacing systems utilizing an epoxy base coat and top coat for durability. The system is available with two coats providing unique crack bridging and impact resistance. This unique system offers a competitive advantage over reinforced rigid epoxy systems while providing superior crack bridging and impact resistance.



10-14 mils

Advantages

- Smooth and durable
- Highly washable surface
- VOC compliant, Low odor permits installation during normal working hours

Uses

- Commercial kitchens
- Animal Care, Pharmaceutical facilities
- · Healthcare, Clean rooms
- · Food and Beverage facilities
- Locker rooms, showers and restrooms
- Packaging and storage areas

Typical Physical Properties

Color	White Can be tinted at SW Store
VOC (Volatile Organic Content EPA Method 24 SCAQMD Method 304) Compliant Compliant
Resistance to Moisture	Excellent
Thermal Shock	Excellent
Adhesion to Concrete	Excellent
Fungus & Bacteria Resistance MIL-D-3134F Sec. 4.4.2.11	Will not support growth of fungus or bacteria per test specified TT-P-34
Adhesion ACI 503R	325 psi Substrate failure
Flammability	Self-Extinguishing over concrete
Resistance to Elevated Temperatures MIL-D-3134J	No slip or flow at required temperature of 158°F

ASTM D = Resin only