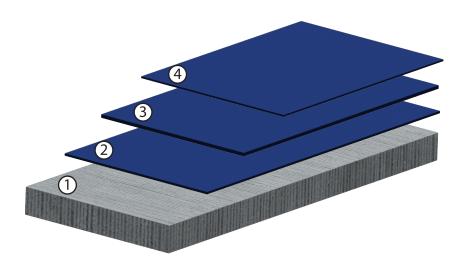




Protect CT-3EEU

Aviation High Performance Floor Coating System

- (1) Prepared Concrete
- 2 100% Solids Epoxy
- (3) 100% Solids Epoxy
- (4) Urethane w/ DiamondWear



System Description:

The CT-3EEU system is a high-performance aviation thin mil system. The system begins with a scratch and build coat of 100% solids epoxy. The system is then top coated with aliphatic urethane enhanced with DiamondWear, a high wear additive. This coating system can be pigmented in a variety of colors and features excellent abrasion and chemical resistance. Suited for use in general traffic areas and aircraft hangars where aesthetics and cleanability are a requirement.

System Advantages:

- Extremely low odor
- High-build application
- Excellent abrasion resistance
- Resists Skydrol, jet fuels, and other industrial chemicals.
- Lasts twice as long as standard urethanes; up to four times as long as standard epoxies
- Light stable, satin finish maintains fresh look in hangar floors
- Available in a wide array of colors

System Installation Overview:

- 1. Saw cuts, divots, pits, and small defects to be patched and filled with flex paste
- 2. Apply a scratch coat of pigmented 100% Solids Epoxy at 3-5 mils.
- 3. Apply a build coat of pigmented 100% Solids Epoxy at 10-15 mils.
- 4. Apply a top coat of pigmented Urethane with DiamondWear additive at 3-5 mils.

