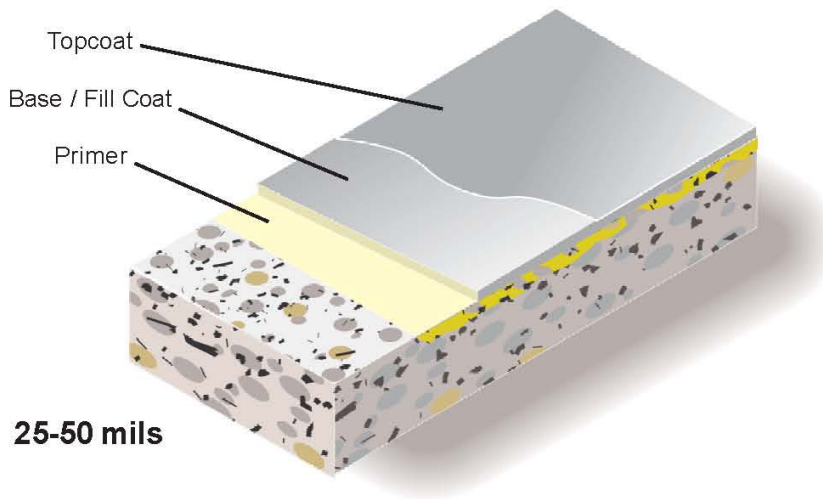


# Coating Systems

## Industrial Plant High Build

These coating systems are designed to provide a thin-mil, light reflective, and chemical resistant finish. They are also designed for rough interior concrete floors that require a high gloss, easy to maintain finish. This system is resistant to staining and chemical attack from certain common acids, alkalis, fuels, grease, salt and Skydrol.



### Advantages

- Excellent gloss retention
- Chemical and stain resistant
- Resists heavy wear and abrasion
- Resists common acids, fuels grease, salt and Skydrol

### Uses

- Warehouse
- Industrial plants

### Typical Physical Properties

Color	Standard Colors Computerized custom color matching available upon request
Abrasion Resistance ASTM D 4060, CS-17 Wheel, 1,000 cycles	35 mgs lost
Resistance to Elevated Temperatures MIL-D-3134J	No slip or flow at required temperature of 158°F
Adhesion ACI 503R	350 psi 100% concrete failure
Flammability	Self-extinguishing over concrete
Gloss 60° Gloss Meter @ 73°F, 50% RH	90
Impact Resistance MIL-D-3134J	Direct, inch pound greater than 160 passes Reverse, inch pound greater than 110 passes

ASTM D = Resin only