



PRECISION COATINGS

# Precision Coatings

Performance | Beauty | Innovation

## High Performance Commercial Architectural Primers and Finishes

**PC3v100 Acrylic Aliphatic Polyurethane Finish** is a low VOC, LEED compliant, two-component fine-finish acrylic aliphatic polyurethane that provides excellent color retention and durability on interior and exterior field applied substrates. It is available in solid, metallic and iridescent colors ranging in reflectance from gloss to matte. PC3v100 is also available in ultra-low VOC clears that are frequently used for high quality and robust wood finishing.

**PC4 Acrylic Aliphatic Polyurethane Finish** is a two-component fine finish acrylic aliphatic polyurethane version of PC3v100 for the shop & OEM market. PC4 can be adjusted to meet manufacturing process demands for application and appearance.

**PC5 Siloxane Finish** is a two-component fine finish quality, non-isocyanate polysiloxane- epoxy that is less than 100 g/l VOC and LEED compliant. PC5 is easily cleaned, anti-graffiti and available in gloss, semi-gloss, satin, egg-shell and matte. PC5 comes in solid colors, metallics and iridescents.

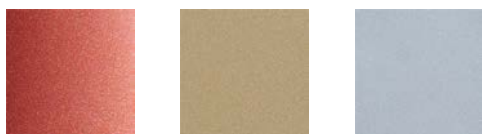
**PC6 Waterborne Polyurethane Finish** is a single-component low odor, low VOC, LEED compliant, finish that is available in metallic, iridescent and solid colors. PC6 may be used for both interior and exterior occupied space applications and has excellent abrasion, chemical and corrosion resistance. PC6 does not require a clear coat. PC6 is available in gloss, semi-gloss, satin, egg-shell and matte finishes.

**EeZeClean Dry Erase** is a two-component modified-epoxy coating designed to turn a smooth interior or exterior surface into a write and erase surface with a dry erase marker. Available in gloss white and clear, EeZeClean is very low in odor, has no isocyanates, is less than 100 g/l VOC, LEED compliant and can be applied directly over a variety of coatings including quality acrylic emulsion wall paints.

**Reflect 3000 Infra-Red Reflective Aliphatic Polyurethane Finish** is a low VOC, two-component fine-finish acrylic polyurethane that uses inorganic infra-red reflective pigments to offer a field applied IR reflective system that reduces the heat absorption on metal roofs and siding associated with dark colors. Reflect 3000 is available in iridescent and solid colors across the full spectrum of sheens.

**SlipShield 1000 Floor Sealer** is a two-component slip-resistant weatherable epoxy floor sealer that improves the coefficient of friction on a variety of floor surfaces including ceramic tile, polished stone, polished concrete and previously coated floors. Recommended for application by specialty flooring applicators, SlipShield 1000 is ideal for floors in commercial and institutional structures, shower and locker room floors and floors in wet process areas of manufacturing facilities. SlipShield 1000 is available in gloss or satin clear finishes and a variety of colors.

**DTM 1300, DTM 3000 and DTM 1600 LEED Compliant Primers** are corrosion resistant weatherable primers that are ultra-violet resistant, a requirement for longevity and performance when used under translucent finishes such as iridescent and metallic coatings. DTM 1300 is a surface-tolerant, high-build modified epoxy primer that is less than 100 g/l VOC. DTM 3000 is a fast dry, corrosion resistant aliphatic polyurethane primer. DTM 1600 is a low odor, single component waterborne polyurethane corrosion resistant bonding primer that is less than 50 g/l VOC.



**Precision Coatings**

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