

CASTinTACT®

Concrete Tactile Warning Panels

Contrasting Integral Color

CASTinTACT® complies with ADDAG visual contrast requirements of light-on-dark or dark-on-light with Synthetic Iron Oxide Pigments meeting ASTM C979 - *Standard Specification for Pigments for Integrally Colored Concrete*.

- Inorganic Pigments
- Light Fast
- Lime & Alkali Proof
- Excellent Weather Resistant
- Durability in exposure to UV
- Non-Toxic



Color Permanence of Concrete Pigment Additives

The color pigment products used by CASTinTACT® are inorganic pigments made of iron oxide. Inorganic, iron-based pigments having a long history coloring quality concrete products. They have demonstrated excellent weather-resistance and durability in exposure to UV, rain, snow and the test of time. They comply with ASTM C-979 *Standard Specification for Pigments used to Integrally Color Concrete*. They are lightfast, alkali-resistant, weather-resistant, durable and long-lasting like concrete.