

RESIN BASED INDUSTRIAL FLOORING

Polyurethane Flooring

UREKOTE 210UV

UREKOTE 210UV is a two component, high solids, aliphatic polyurethane designed to provide high gloss, UV stable (non-yellowing) and chemical resistant protection. UREKOTE 210UV two component, high solids, aliphatic polyurethane is a superior, new generation product exhibiting fast cure time and excellent stain resistance.

UREKOTE 210UV has low odor and can be applied indoors in occupied areas. UREKOTE 210UV is generally used as a clear or pigmented high gloss finish over decorative and industrial flooring systems.

Benefits

- VOC compliant
- Excellent abrasion resistance
- Fast set times
- Chemical and stain resistant

Applications

- Aisle Ways
- Assembly Plants
- Bakeries
- Basement Floors & Walls
- Block Walls
- Bottling Plants
- Break Rooms
- Cafeterias
- Canning Plants
- Car Washes
- Cells
- Chemical Processing Areas
- Chemical Pump Areas
- Chemical Storage Area
- Church Floors
- Classroom Floors
- Corridors
- Educational Facilities
- Food Plants
- Fork Lift Areas
- Health Care Facilities
- Hospitals
- Kennels
- Kitchens
- Manufacturing Areas
- Marine Surfaces
- Meat Preparation Areas
- Mortuaries
- Photography Processing Areas
- Excellent UV resistance
- Low odour-used in occupied areas
- High gloss
- Power Plants
- Printing Plants
- Produce Preparation Areas
- Pools
- Ramps
- Research Facilities
- Rest Rooms
- Restaurants
- Secondary Chemical Containment
- Semiconductor Plants
- Sewer Plants
- Shops
- Shopping Centers
- Shower Rooms
- Stores
- Show Rooms
- Supermarkets
- Tanks
- Veterinary Facilities
- Water Plants
- Warehouses
- Laundries
- Loading docks
- Locker Rooms
- Nuclear Plant Floors
- Offices
- Machine Shops