

# PARKING FACILITIES

## REPAIR SOLUTIONS

### TRAFFIC DECK SYSTEMS

#### **Flexolith** <sup>1</sup> <sup>6</sup>

Heavy-duty epoxy overlay system for ramps, helixes, and other high traffic areas.

#### **Tammsdeck** <sup>1</sup> <sup>6</sup>

Waterproof, elastomeric urethane membrane offering high wear and abrasion resistance for driving lanes and parking stalls. This fast setting system allows for a quick return to traffic.

#### **Flexdeck** <sup>1</sup> <sup>6</sup>

Waterproof, lightweight, urethane/epoxy system that utilizes a flexible, waterproof urethane membrane and a high strength, abrasion resistant epoxy wearing surface.

#### **Dural 50LM** <sup>1</sup> <sup>6</sup>

Ultra low viscosity low modulus epoxy used for sealing concrete and grouting cracks. It can be gravity fed or pressure injected.

### RAPID SET PATCH AND REPAIR

#### **VersaSpeed 100** <sup>2</sup>

Multifunctional rapid setting fiber reinforced patching and repair mortar ideal for indoor or outdoor applications in cold or hot weather at thicknesses ranging from 1/4 to 6 inches (6mm - 152mm) depth.

#### **EucoRepair SCC Fast** <sup>2</sup>

Fast setting, self-consolidating mortar designed for horizontal and formed vertical and overhead structural repairs from 1 inch to full depth. Shrinkage compensated, polymer and micro-fiber modified, with integral corrosion inhibitor.

#### **Speed Crete Red Line** <sup>5</sup>

Fast setting, cement-based patching material for concrete and masonry designed to reach final set within 20 minutes. Speed Crete Red Line can be shaved to conform to the area of placement on vertical and overhead applications without forms.

#### **Speed Crete PM** <sup>5</sup>

Ready-to-use, one-part, polymer modified, cementitious-based concrete and masonry patching material for vertical and overhead repair that contains a migratory corrosion inhibitor.

### PENETRATING SEALERS

#### **Barcade Silane 100 C** <sup>4</sup>

Pure silane sealer that protects concrete exposed to high levels of salt, moisture, and freeze-thaw conditions.

#### **Barcade Silane 40** <sup>4</sup>

Solvent based, 40% silane water and salt repellent for horizontal and porous vertical surfaces.

#### **Barcade Silane 40 WB** <sup>4</sup>

Water based, 40% silane water and salt repellent for horizontal and porous vertical surfaces.

#### **Barcade WB 244** <sup>4</sup>

Water-based silane/siloxane blend used to protect horizontal concrete surfaces against water and salt damage.

### CATHODIC PROTECTION

#### **Sentinel Galvanic Anodes** <sup>2</sup>

Innovative, v-notch configured self-generating cathodic protection system that is easy to install and fits any size rebar. Sentinel Galvanic Anodes mitigate the corrosion of reinforcing steel in concrete structures and promotes the longevity of the concrete by minimizing the spalling and cracking that result from corrosion.

### EPOXY BONDING/ANCHORING AGENTS

#### **Duralprep A.C.** <sup>▲</sup> <sup>2</sup>

High performance bonding agent and anti-corrosion coating ideal for bonding fresh concrete to existing concrete, and repairing and restoring concrete surfaces. Duralprep A.C. provides an anti-corrosion coating when applied directly to steel reinforcement.

#### **Dural 452 Epoxy System** <sup>6</sup>

Epoxy adhesive used for bonding, anchoring, and repair of cracks in concrete. Dural 452 is available in low, medium, and gel viscosities.

### JOINT FILLERS AND SEALANTS

#### **Eucolastic 1NS, 1SL** <sup>▲</sup> <sup>6</sup>

Polyurethane joint sealants available in non-sag and self-leveling consistencies with excellent movement properties and fast cure times.