



streetbond®

StreetBond® Pro 220 and Pro 250

MMA Pavement Coating Systems

Fast cure. Bold color. Durable protection.

Transform and protect pedestrian and vehicular traffic surfaces from degradation and wear with StreetBond® Pro Pavement Coating — a liquid-applied, MMA resin-based system that provides bold, UV-stable color and anti-skid aggregates in a fast-curing formula.

StreetBond® Pro Pavement Coating offers a broad palette of UV-stable colors for creative freedom and a quick cure time for fast return to service. High-reflectivity colors are available to reduce surface temperature. Plus, StreetBond® Pro Pavement Coating offers:

- Easy application — Each color is factory-formulated with the right amount of aggregate and colorant; simply add the catalyst, mix, and apply with a squeegee and roller.
- Cold-weather application — StreetBond® Pro can be applied in temperatures as low as 32°F (0°C).
- Flexibility — StreetBond® Pro works with the normal expansion and contraction of asphalt surfaces and will not peel, delaminate, or shrink-crack when installed according to manufacturer's specifications.
- Durability — Engineered to withstand traffic wear and water damage.
- Excellent adhesion to asphalt and concrete.
- Color stability — UV-stable pigments help resist fading.
- Skid resistance — Excellent friction properties provide slip and skid resistance.
- Chemical resistance — Formulated to help protect against damage and deterioration caused by fuel, engine oil, and de-icing agents.
- Quick return to service — StreetBond® Pro Pavement Coatings have a fast cure time — typically rainproof in 30 minutes, and stress resistant in 2 hours — allowing quick return to service and minimizing disruption.

Choose the right grade for your project:

Pedestrian and low-volume light traffic areas such as walk paths, bike lanes, and raised medians	StreetBond® Pro 220
More intensive pedestrian or vehicular traffic such as bus lanes, traffic lanes, and pedestrian plazas	StreetBond® Pro 250

