

# StreetBond150™

Balanced Performance

## Performance Driven Design

Born from over 18 years of specialized asphalt coating development experience, StreetBond150™ advanced color coatings for asphalt have clearly proven themselves in a variety of conditions worldwide.

## Economic Sense

StreetBond150™ makes economic sense. Fast and efficient installation means you invest less up front. Plus StreetBond150™ means a durable, low-maintenance

surface that translate into savings in the long term. Creating more than beautiful and practical colored asphalt surfaces – actually protecting and extending the life of the pavement as well!

## Create Beautiful and Practical Colored Asphalt Surfaces

StreetBond150™ bonds permanently to asphalt surfaces and is developed with balanced performance characteristics in mind. Ensuring quality results and enduring beauty for your projects.

## StreetBond150™ has been further refined to meet solar reflective and lane colorization applications . . .

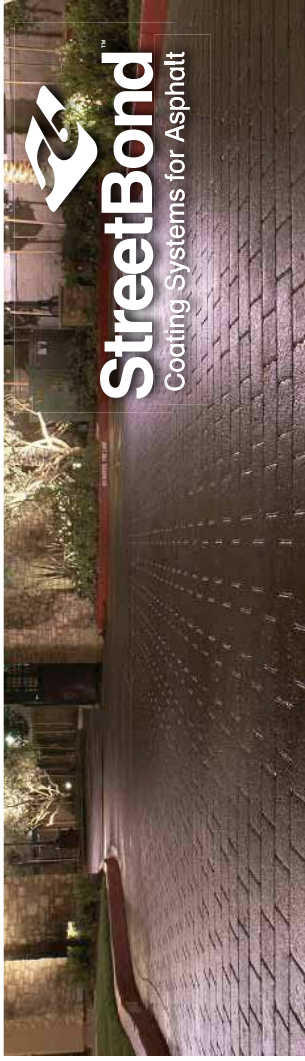
### StreetBondSR™ Solar Reflective for LEED® Credits

StreetBondSR™ has specialized characteristics that reduce Urban Heat Island Effect by reducing the amount of solar energy absorbed by pavement surfaces. Available in a range of both light and dark colors, StreetBondSR™ can contribute LEED® credits and is an ideal and affordable solution for green hardscape design.

### StreetBondCL™ Colored Cycle Lanes

StreetBondCL™ coating technology is designed for bike lane or bus lane colorization, is color-fast, will not peel or delaminate, and is skid & slip resistant. StreetBondCL™ can incorporate StreetBondSR™ solar reflective technology to mitigate heat.

BR-SB-1502A  
02/21/12

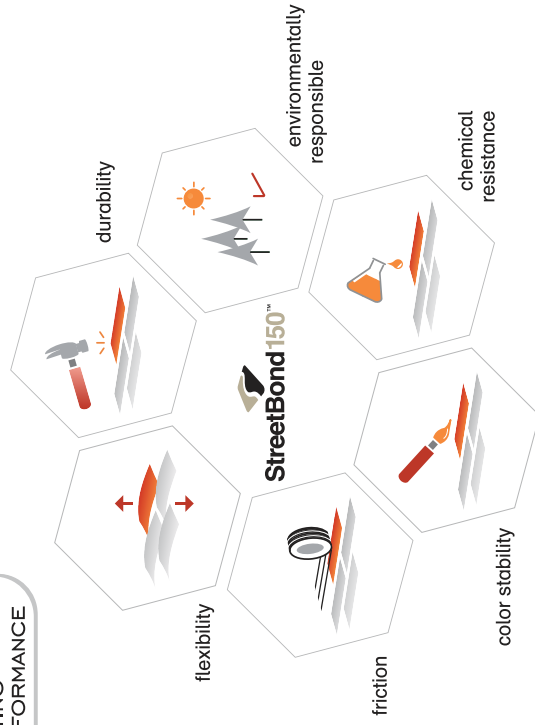


# StreetBond™

Coating Systems for Asphalt



BALANCED  
COATING  
PERFORMANCE



Getting asphalt coatings to perform under varied conditions requires a unique balance of properties.

Not having the right mix would result in reduced or failed product performance. This means extra and unnecessary cost.

StreetBond Coatings are uniquely formulated balancing interdependent elements for superior performance with asphalt in all weather conditions.

# StreetBond150™ ... a Balance of 6 Interdependent Performance Properties



LA City Hall Crosswalks  
Installed Fall 2002 Condition as of Oct. 2009

**1**

## Durability

StreetBond150™ is tough enough to withstand traffic wear, highly resistant to water damage and has superior adhesion characteristics that outperform other decorative asphalt coating products.



**4**

## Color Stability

StreetBond150™ incorporates UV stable pigments that are fade-resistant when exposed to harsh sunlight.



Park Hardscape, NYC  
Installed Oct. 2003 Condition as of Oct. 2008

**2**

## Flexibility

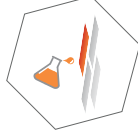
Unlike most asphalt coatings, StreetBond150™ works with the normal expansion and contraction of asphalt surfaces and will not peel, delaminate or shrink-crack (when installed as per recommended installation specifications).



**5**

## Chemical Resistance

StreetBond150™ colored asphalt coatings are resistant to damage and deterioration when exposed to fuel, engine oil and de-icing agents.

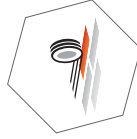


Friction Evaluating Unit  
Materials Office, Florida DOT

**3**

## Friction

StreetBond150™ has excellent friction properties resulting in safe slip and skid resistant colored asphalt surfaces that exceed all government regulated vehicle skid resistance requirements.



**6**

## Environmentally Responsible

StreetBond150™ is non-toxic, fully recyclable and water-based. It has very low Volatile Organic Content (VOC), meeting Southern California Air Quality Management District regulations (SCAQMD), the most stringent environmental air pollution regulations in the U.S.

