

Bicycle Lane Additions
can reduce crashes up to:

49%

for total crashes on urban
4-lane undivided collectors
and local roads

30%

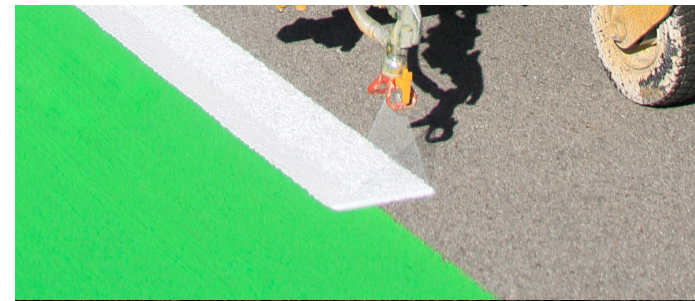
for total crashes on urban
2-lane undivided collectors
and local roads

Source: U.S. Department of Transportation Federal Highway Administration

SAFE RIDE APPLICATION KIT

INCLUDES THE FOLLOWING ITEMS:

- **Brush Box Handle:** Allows for easy attachment of different size brush boxes
- **Brush Box Weights:** Stabilizes brush box (24", 36", 48", and 60")
- **Brush Box Frame with Brushes:** Includes 24", 36", 48", and 60" brush boxes
- **Brush Water Boxes with Hangers:** Includes four boxes (24", 36", 48", and 60")
- **Brush Transfer Slide:** Attaches to brush box frame when crossing intersections to avoid drips



PAIRS GREAT WITH SEALMASTER TRAFFIC PAINTS



Contact Your SealMaster
Representative Today about a
SafeRide demo and budget pricing



SAFERIDE™ BICYCLE AND BUS LANE COATING

sealmaster.net
800-395-7325





FEATURES

- Highly Durable 100% Acrylic Crosslinking Polymer Technology
- Single Component Ready-to-Apply Coating
- Bright Green Color Provides a Safe Zone for Bicyclists
- Meets MUTCD Color Recommendations for Bike Lane Green

SAFERIDE GREEN



Color will vary somewhat due to printing limitations



FEATURES

- Highly Durable 100% Acrylic Crosslinking Polymer Technology
- Single Component Ready-to-Apply Coating
- Highly Visible Red Color Provides a Designated Lane for Buses and a Safe Zone for Loading Passengers

SAFERIDE RED



Color will vary somewhat due to printing limitations



Safe Ride Red Bus Lane Coating is a 100% Acrylic Self-Crosslinking Polymer Emulsion designed as a highly durable pavement color coating. Safe Ride is fortified with specifically graded aggregate providing a textured surface for slip-resistance and added durability.

Safe Ride is a single component ready-to-apply product.

