

Reduce speed and accidents with a colored, textured high friction treatment.



TrafficGrip is a durable high-friction surface treatment that reduces stopping distances by up to one-half. Installation of TrafficGrip on problem roads, highways and other surfaces that require an anti-skid system, increases overall safety to all users by significantly decreasing the amount of run offs and skid risks.



Contact **Traffic Calming USA** today to learn more about **TrafficGrip** at 770.505.4044 or visit us online at [www.trafficcalmingservices.com](http://www.trafficcalmingservices.com).



**TrafficGrip Colors**



*Other colors for TrafficGrip are available upon request.*

Hard Wearing, Quick Installation and Proven to Increase Safety to Motorists and Pedestrians

“ Since the application date of **TrafficGrip**, there has not been a single accident at this site, where before, we had been averaging over six a year. This is truly an exceptional performance! ”

– Satisfied Client –



High Friction Surfacing



Bridge Deck Overlay

**>> How is TrafficGrip Installed?**

TrafficGrip utilizes an epoxy resin that is applied to existing asphalt, concrete, wood or metal. The epoxy is spread and leveled and the specified natural or colored high-friction aggregate is applied to the surface. Excess aggregate is removed, leaving a durable surface that is resistant to gasoline, oil, and de-icing salt.

## Opened to traffic in one to three hours

### Product Advantages

- ◆ Simply and quickly overlaid to asphalt and concrete surfaces
- ◆ Opened to traffic 1-3 hours after installation
- ◆ Highly durable, lasts many years even in high traffic volumes
- ◆ Reduces accidents and speed
- ◆ Increases driver and pedestrian awareness
- ◆ Snow ploughable and resistant to salt and de-icing materials

### Suggested Applications

- ◆ Sharp Curves
- ◆ Bridge Decks
- ◆ Approaches to Intersections/Crosswalks
- ◆ On Ramps/Off Ramps and Steep Grades
- ◆ Slip Lanes
- ◆ Safe Routes to School
- ◆ Bus Lanes
- ◆ Bike Lanes
- ◆ Crosswalks
- ◆ Dedicated Lanes
- ◆ Road Narrowing



Real World Solutions

Bike Lanes



Bus Lanes



Railroad Crossings



Crosswalks



 Eco-friendly and quick to install

Real World Solutions