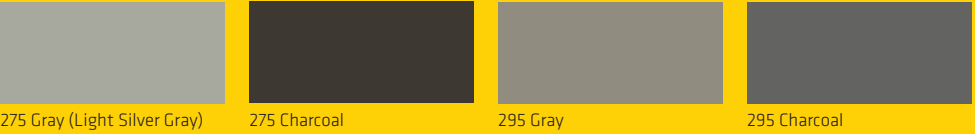


Protecting and preserving your structure also includes enhancing its aesthetic value. Sikalastic PUMA Traffic Systems have a variety of topcoat colors available to make your project stand out.

Sikafloor® PGM 155 Colors

Standard Colors



Available with extended lead times



(Colors shown are approximate)

WE ARE SIKA

With more than 100 years of experience, Sika is a worldwide innovation and sustainability leader in the development and production of systems and products for commercial and residential construction, as well as the transportation, marine, automotive, and renewable energy manufacturing industries.

Sika has offices in 103 countries with over 400 manufacturing facilities and more than 33,000 employees worldwide. With annual sales of CHF 11.24 billion in 2023, our commitment to quality, innovation, and the environment as well as putting our customer’s needs first, encompasses why Sika is the global leader in our industries.

Our most current General Sales Conditions shall apply.
Please consult the Data Sheet prior to any use and processing.

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SIKALASTIC® 2850 & 2900 PUMA TRAFFIC SYSTEMS

Sika Corporation
201 Polito Avenue
Lyndhurst, NJ 07071 USA
Phone 201-933-8800
usa.sika.com

BUILDING TRUST



BUILDING TRUST



SIKALASTIC® PUMA TRAFFIC SYSTEMS

WHEN YOUR TRAFFIC BEARING AREA REQUIRES EXCEPTIONAL PROTECTION WITH FAST RETURN TO SERVICE, Sikalastic® PUMA Traffic Systems from Sika are precisely what you need.

There are two waterproofing systems in the Sikalastic® PUMA Traffic Systems family - Sikalastic® 2850 and Sikalastic® 2900. They're based on cutting edge innovation that incorporates the best of methyl methacrylate and polyurethane technologies. The ability to choose from two systems provides you with flexible options to protect your structure balancing performance, costs, and speed of installation, depending on the system selected.

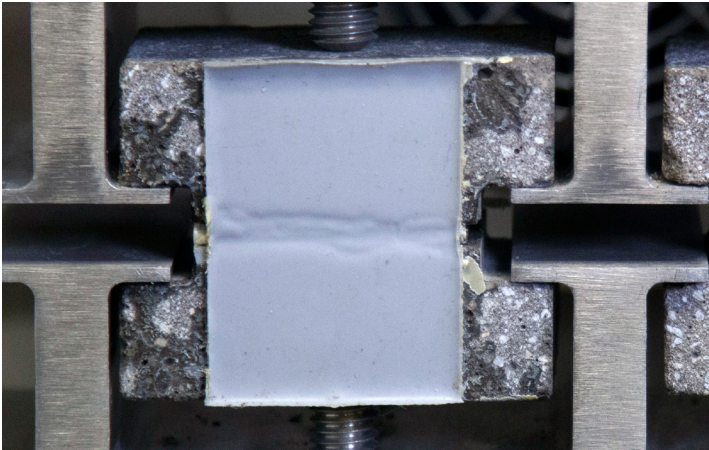
The effectiveness of Sikalastic® 2900 starts with a tenacious adhesion at the bond line to the concrete deck that continues throughout the system, resulting in chemically bonded coats with no inter-coat delamination. With the ability to install down to

temperatures as low as 20 F and a return to service 1 hour after installation, the 2900 system can provide outstanding long-term durability combined with unmatched crack bridging capabilities.

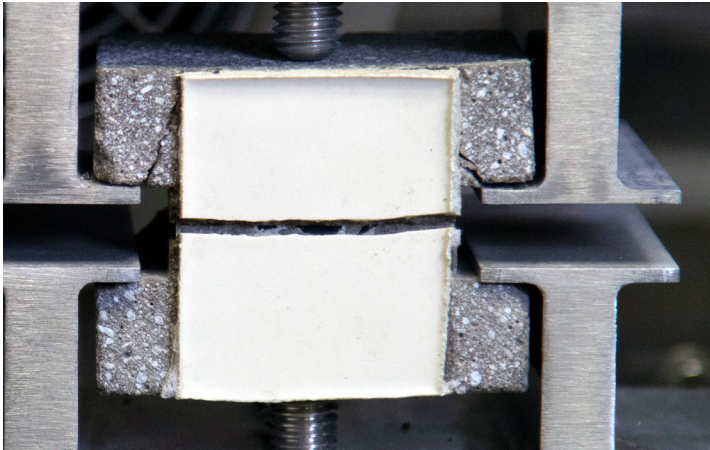
The Sikalastic® 2850 system combines the benefits of polyurethane coatings with the speed and performance of a methyl methacrylate. The 2850 system uses a polyurethane based waterproofing membrane, with proven performance in the market, and an MMA based top coat for a quick return to service, in as little as 12 hours.

At Sika, we've leveraged over 30 years of proven performance in methyl methacrylate and polyurethane technologies to create Sikalastic® PUMA Traffic Coatings.

Unmatched crack-bridging and waterproofing capabilities (based on standard ASTM C 1305)



Sikalastic® PUMA Waterproofing Membrane



Other manufacturer's waterproofing membrane

APPLICATION RECOMMENDATIONS



Parking Garages



Loading Docks



Parking Ramps



Entrance / Exits

SYSTEM COMPONENTS

SIKALASTIC® 2850 (HYBRID POLYURETHANE MMA SYSTEM)

- Sikalastic® M 270 NP
A two component primerless basecoat (polyurethane)
- Sikalastic® TC 275
A two component intermediate coat (polyurethane)
- Sikalastic® TC 299 FS
A methyl methacrylate topcoat (MMA)
- Sikalastic® 918 FS
A powder hardener
- Sikafloor® PGM 155
A Powder Pigment

SIKALASTIC® 2900 (100% PUMA/PMMA SYSTEM)

- Sikalastic® P 281 FS / 908 FS
A methyl methacrylate primer (PMMA)
- Sikalastic® M 290 FS
A hybrid MMA/polyurethane base coat (PUMA)
- Sikalastic® TC 297 FS
A methyl methacrylate intermediate coat (PMMA)
- Sikalastic® TC 299 FS
A methyl methacrylate topcoat (PMMA)
- Sikalastic® 918 FS
A powder hardener
- Sikafloor® PGM 155
A Powder Pigment

Having two systems in the Sikalastic® PUMA Traffic Systems family allows for flexibility when considering total project time. While both systems are fast curing Sikalastic® 2850 can be opened to traffic in 2 hours after installation while Sikalastic® 2900 can be opened to traffic in as little 1 hour after installation.

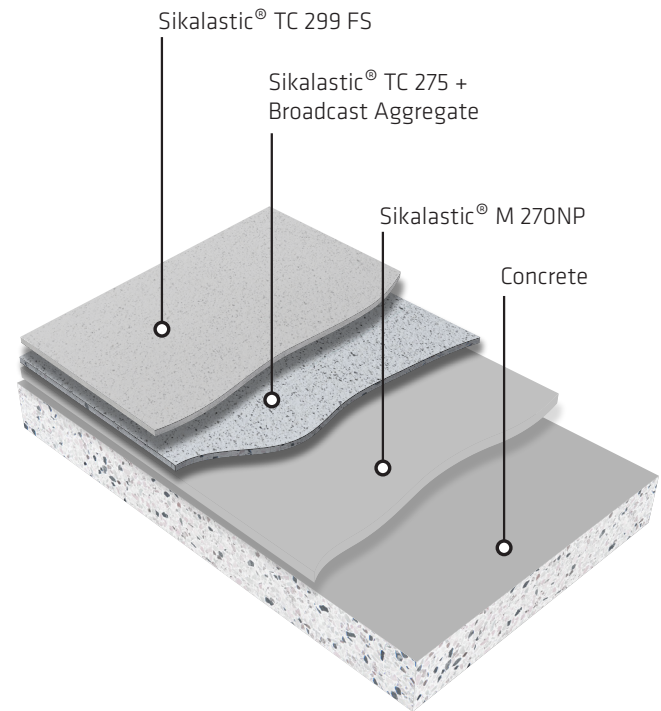


Sikalastic® 2850
Total System Cure Time:
12 hours
Open to Traffic:
2 hours after installation



Sikalastic® 2900
Total System Cure Time:
4 hours
Open to Traffic:
1 hour after installation

SIKALASTIC® 2850



SIKALASTIC® 2900

