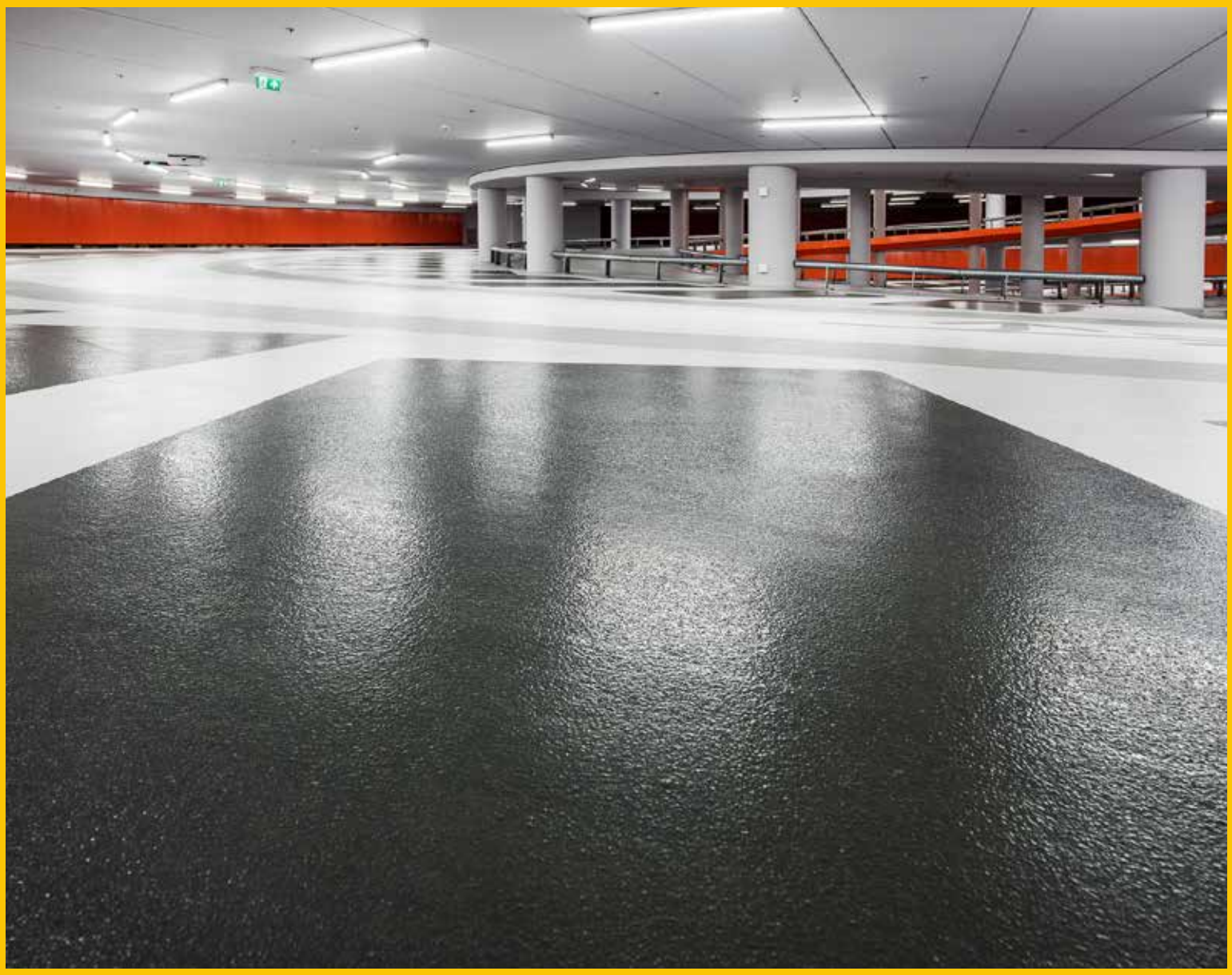


DECK MEMBRANE COATING SYSTEMS

BUILDING TRUST
CONSTRUIRE LA CONFIANCE

VERSATILE POLYURETHANE WATERPROOFING TECHNOLOGY

Sikalastic® Pedestrian Traffic-710 / 735

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

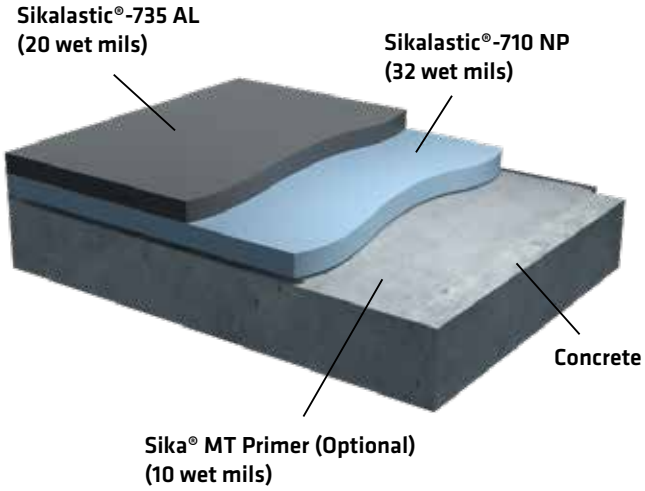
- Moisture-curing polyurethane system
- Seamless waterproofing membrane
- Slip-resistant broadcast finish

KEY ADVANTAGES

- Improved pedestrian safety
- Clean, continuous finish
- Extendable service life through maintenance recoats

POSITIONING: Ideal for balconies and pedestrian areas

LIGHT-MEDIUM TRAFFIC SYSTEMS



Sika® MT Primer (Optional)

Two component, high-solids, red tinted, translucent epoxy primer

Sikalastic®-710 NP

Single-component, elastomeric, primerless waterproofing base coat

Sikalastic®-735 AL

One-component, aliphatic, high performance polyurethane-based top coats waterproofing membrane

Available colours for Sikalastic®-735 AL

Tan

Limestone

Gray

Charcoal

VERSATILE POLYURETHANE WATERPROOFING TECHNOLOGY

Sikalastic® Pedestrian Traffic-1500

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

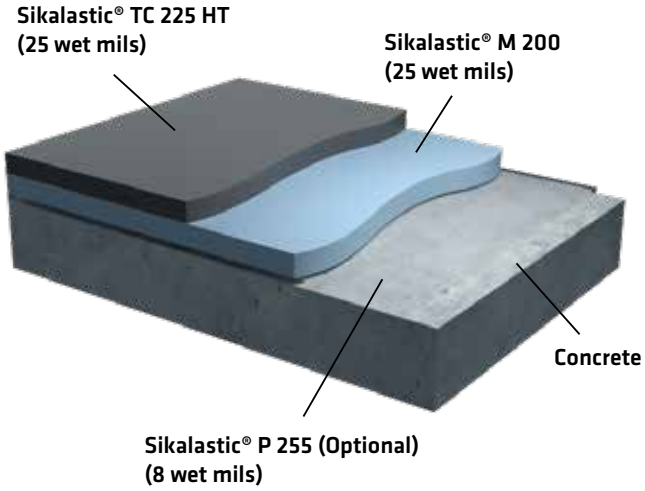
- Moisture-curing polyurethane system
- Seamless waterproofing membrane
- Slip-resistant broadcast finish

KEY ADVANTAGES

- Improved pedestrian safety
- Clean, continuous finish
- Extendable service life through maintenance recoats

POSITIONING: Ideal for balconies and pedestrian areas

LIGHT-MEDIUM TRAFFIC SYSTEMS



Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M 200
(former MSeal M 200)

Polyurethane base coat for Sikalastic® Traffic 1500 and 2000 deck coating systems

Sikalastic® TC 225 HT
(former MSeal TC 225)

Aliphatic polyurethane topcoat for Sikalastic® Traffic 1500 deck coating systems

Available colours for Sikalastic® TC 225 HT

Tan

Dark Tan

Gray

Charcoal

Tint base option available

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2500

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

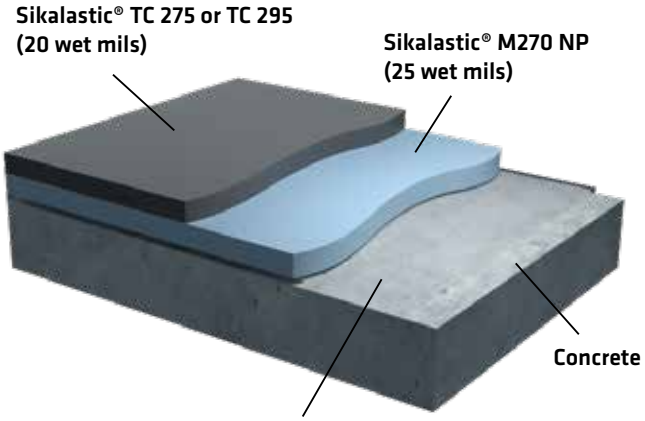
- Excellent adhesion to concrete
- Broadcast wear layer
- Suited for decks, ramps, intermediate levels

KEY ADVANTAGES

- Fast return to service
- Protects from water and chlorides
- Withstands traffic abrasion and turning forces

POSITIONING: Balanced, general-purpose durability for most projects

LIGHT-MEDIUM TRAFFIC PARKING STALLS



Available colours for Sikalastic® TC 275

Gray | Charcoal | Black

Available colours for Sikalastic® TC 295

Gray | Charcoal

Tint base option available

Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 275
(former MSeal TC 275)

Aromatic polyurethane topcoat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 295
(former MSeal TC 295)

Aliphatic, polyurethane topcoat for Sikalastic® Traffic 2000, 2500, 2530 and 2575 deck coating systems

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2500 (Cont.)

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

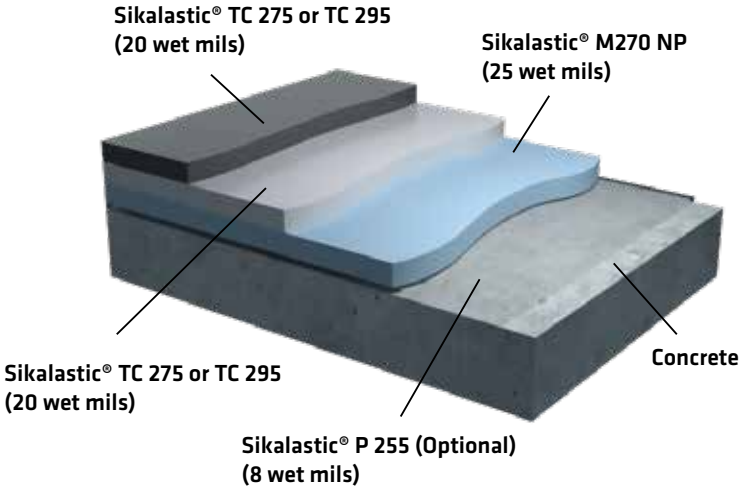
- Excellent adhesion to concrete
- Broadcast wear layer
- Suited for decks, ramps, intermediate levels

KEY ADVANTAGES

- Fast return to service
- Protects from water and chlorides
- Withstands traffic abrasion and turning forces

POSITIONING: Balanced, general-purpose durability for most projects

HEAVY DUTY TRAFFIC SYSTEMS



Available colours for Sikalastic® TC 275

Gray | Charcoal | Black

Available colours for Sikalastic® TC 295

Gray | Charcoal

Tint base option available

Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 275
(former MSeal TC 275)

Aromatic polyurethane topcoat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 295
(former MSeal TC 295)

Aliphatic, polyurethane topcoat for Sikalastic® Traffic 2000, 2500, 2530 and 2575 deck coating systems

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2500 (Cont.)

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

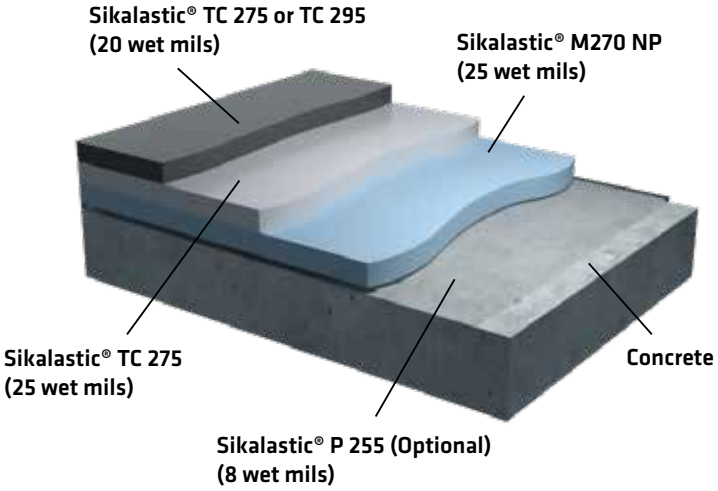
- Excellent adhesion to concrete
- Broadcast wear layer
- Suited for decks, ramps, intermediate levels

KEY ADVANTAGES

- Long-term waterproofing under repeated traffic
- High durability against de-icing salts
- Monolithic surface reduces leak paths

POSITIONING: Ideal for garbage rooms, harsh environments, and areas requiring elevated durability

EXTRA HEAVY DUTY TRAFFIC SYSTEMS



Available colours for Sikalastic® TC 275

Gray | Charcoal | Black

Available colours for Sikalastic® TC 295

Gray | Charcoal

Tint base option available

Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 275
(former MSeal TC 275)

Aromatic polyurethane topcoat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 295
(former MSeal TC 295)

Aliphatic, polyurethane topcoat for Sikalastic® Traffic 2000, 2500, 2530 and 2575 deck coating systems

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2530

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

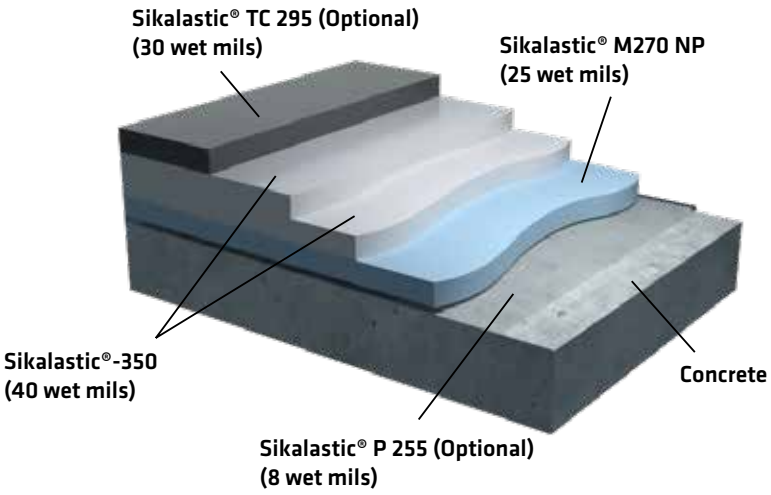
- Excellent adhesion to properly prepared concrete
- Seamless, fluid-applied membrane with broadcast aggregate wear layer
- Designed for parking decks, ramps, and intermediate levels

KEY ADVANTAGES

- Provides long-term waterproofing under repeated vehicular traffic
- High durability in areas exposed to de-icing salts
- Creates a monolithic surface that reduces leak paths

POSITIONING: Ideal for harsh environments such as garbage rooms and heavy-use utility areas

EXTRA HEAVY DUTY TRAFFIC SYSTEMS



Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic®-350

Rapid-setting, epoxy-based concrete overlay system

Sikalastic® TC 295
(former MSeal TC 295)

Aliphatic, polyurethane topcoat for Sikalastic® Traffic 2000, 2500, 2530 and 2575 deck coating systems

** Broadcasted with Sikadur 229 Aggregate*

Available colours for Sikalastic® TC 295

Gray

Charcoal

Tint base option available

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2575

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

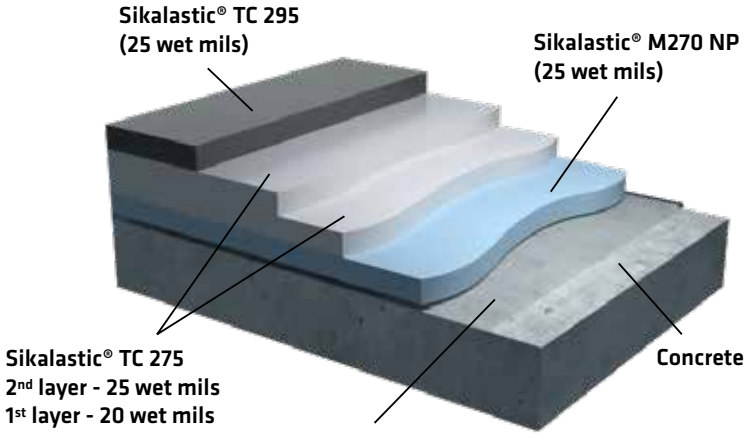
- High-performance crack-bridging system
- Skid-resistant broadcast texture
- Suitable for exposed and covered decks

KEY ADVANTAGES

- Durable driving surface
- Protects from moisture and chlorides
- Maintains performance under repeated loading

POSITIONING: Higher UV resistance; ideal for exposed garages requiring colour and finish stability

HEAVY DUTY TRAFFIC SYSTEMS



Available colours for Sikalastic® TC 275

Gray | Charcoal | Black

Available colours for Sikalastic® TC 295

Gray | Charcoal

Tint base option available

Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 275
(former MSeal TC 275)

Aromatic polyurethane topcoat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 295
(former MSeal TC 295)

Aliphatic, polyurethane topcoat for Sikalastic® Traffic 2000, 2500, 2530 and 2575 deck coating systems

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2850

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

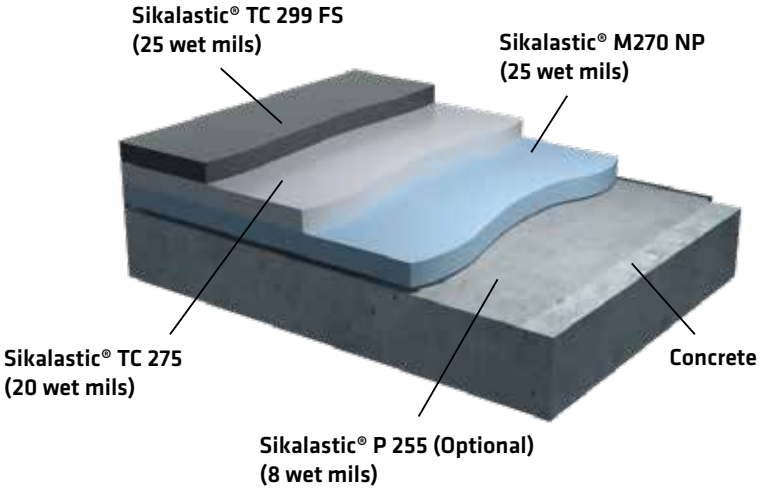
- High abrasion and wear resistance
- Compatible with reinforced concrete
- Designed for heavy-use decks and ramps

KEY ADVANTAGES

- Withstands high traffic and turning forces
- Helps prevent rebar corrosion
- Long-term durability

POSITIONING: Fast turnaround with high skid resistance

HEAVY DUTY TRAFFIC SYSTEMS



Available colours for Sikalastic® TC 275

Gray | Charcoal | Black

Available colours for Sikalastic® TC 299 FS

Clear | Pigmented

Sikalastic® P 255 (Optional)
(former MSeal P 255)

Polyurethane-based primer for Sikalastic® deck coatings

Sikalastic® M270 NP
(former MSeal M 270NP or MSeal M 265)

Polyurethane base coat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 275
(former MSeal TC 275)

Aromatic polyurethane topcoat for Sikalastic® Traffic 2500, 2575 and 2850 deck coating systems

Sikalastic® TC 299 FS
(former MSeal TC 299FS)

MMA solvent-free, two-component, 100 % reactive, clear or pigmentable top coat

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic® Vehicular Traffic-2900 PUMA

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

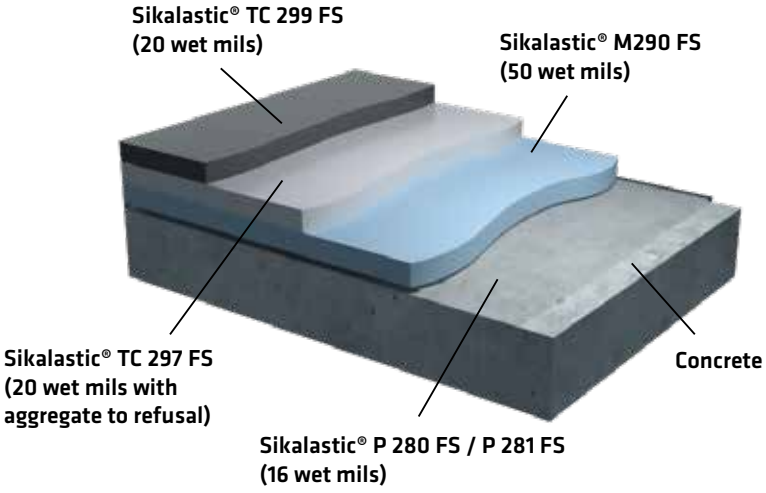
- Rapid-curing PUMA technology
- Very fast cure even at low temperatures
- Moisture-tolerant

KEY ADVANTAGES

- Extremely fast return to service
- Can be installed in cold or variable weather
- Extreme durability

POSITIONING: Fast turnaround for turn lanes, ramps, entry/exit, ticket booths

HEAVY DUTY TRAFFIC SYSTEMS



Available colours for Sikalastic® TC 297 FS

Gray | Charcoal | Black

Available colours for Sikalastic® TC 299 FS

Clear | Pigmented

Sikalastic® P 280 FS / P 281 FS*
(former MSeal P 280FS)

MMA solvent-free, two-component, 100% reactive, low-viscosity primer

Sikalastic® M290 FS
(former MSeal M 290FS)

Polyurethane-modified methyl methacrylate (MMA) waterproofing base coat

Sikalastic® TC 297 FS
(former MSeal TC 297FS)

Solvent-free, two-component, 100 % reactive methyl methacrylate (MMA) intermediate coat

Sikalastic® TC 299 FS**
(former MSeal TC 299)

MMA solvent-free, two-component, 100 % reactive, clear or pigmentable top coat

* The Sikalastic®-908 FS (primer additive) required for recoats and moisture sensitive environments.
** The Sikafloor® PGM 155 (color pigment additive) and the Sikalastic®-918 FS (hardener)

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic®-3900 Traffic System

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

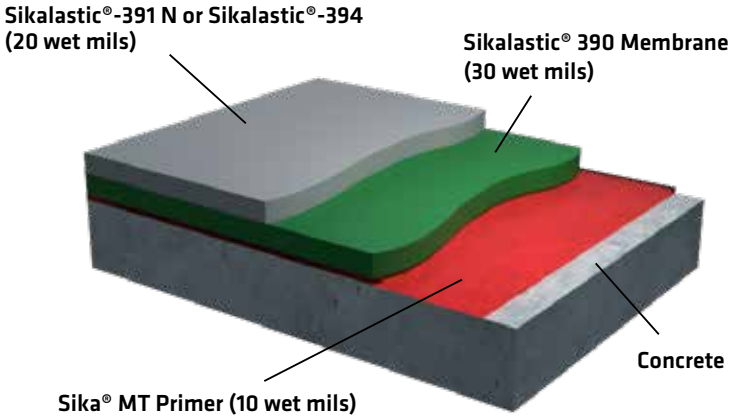
- Elastomeric polyurethane membrane
- UV-resistant topcoat options
- Suitable for exposed decks and rooftop parking

KEY ADVANTAGES

- Maintains waterproofing despite movement
- High durability in exposed environments
- Long-term exterior performance

POSITIONING: Parking stalls and pedestrian areas

CIRCULATION LÉGÈRE



Available colours for Sikalastic®-391 N

RAL 7012

RAL 7015

RAL 7046

RAL 9017

Sika® MT Primer

Two component, high-solids, red tinted, translucent epoxy primer

Sikalastic®-390 Membrane

High quality, fast chemical curing, two-component, solvent-free, elastomeric and crackbridging polyurethane waterproofing membrane

Sikalastic®-391 N

100 % solids, polyurethane binder used to protect Sikalastic®-390 Membrane

Sikalastic®-394

100 % solids, aliphatic polyurethane binder and top coat specially formulated to refresh (as top coat) or to protect (as wear course)

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic®-3900 Traffic System (Cont.)

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

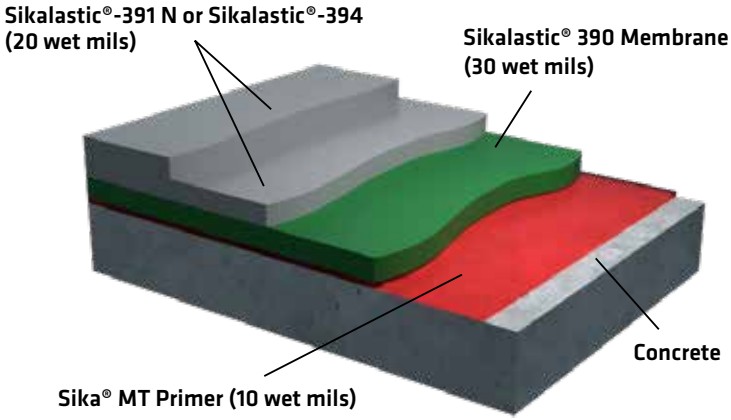
- Elastomeric polyurethane membrane
- UV-resistant topcoat options
- Suitable for exposed decks and rooftop parking

KEY ADVANTAGES

- Maintains waterproofing despite movement
- High durability in exposed environments
- Long-term exterior performance

POSITIONING: High traffic drive lanes and circulation areas

MEDIUM DUTY



Available colours for Sikalastic®-391 N

RAL 7012

RAL 7015

RAL 7046

RAL 9017

Sika® MT Primer

Two component, high-solids, red tinted, translucent epoxy primer

Sikalastic®-390 Membrane

High quality, fast chemical curing, two-component, solent-free, elastomeric and crackbridging polyurethane waterproofing membrane

Sikalastic®-391 N

100 % solids, polyurethane binder used to protect Sikalastic®-390 Membrane

Sikalastic®-394

100 % solids, aliphatic polyurethane binder and top coat specially formulated to refresh (as top coat) or to protect (as wear course)

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic®-3900 Traffic System (Cont.)

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

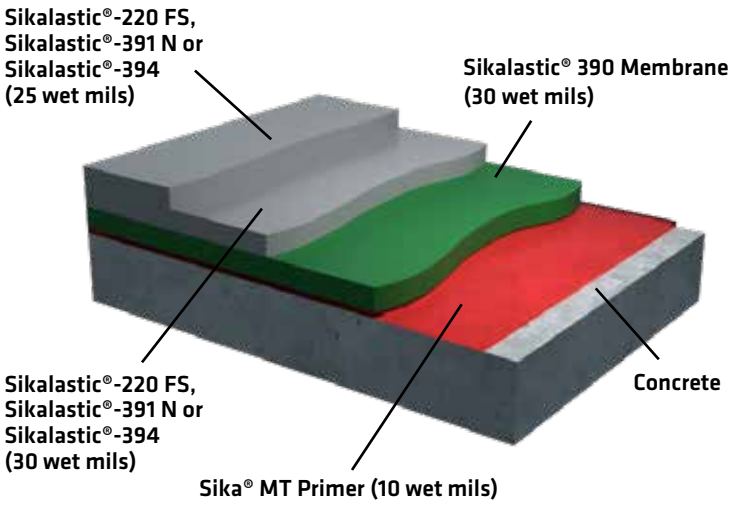
- Elastomeric polyurethane membrane
- UV-resistant topcoat options
- Suitable for exposed decks and rooftop parking

KEY ADVANTAGES

- Maintains waterproofing despite movement
- High durability in exposed environments
- Long-term exterior performance

POSITIONING: Turn lanes, ramps, entry/exit, ticket booths

HEAVY DUTY



Available colours for Sikalastic®-391 N

RAL 7012 | RAL 7015 | RAL 7046 | RAL 9017

Available colours for Sikalastic®-220 FS

RAL 7015 | RAL 7046

Sika® MT Primer

Two component, high-solids, red tinted, translucent epoxy primer

Sikalastic®-390 Membrane

High quality, fast chemical curing, two-component, solvent-free, elastomeric and crackbridging polyurethane waterproofing membrane

Sikalastic®-220 FS

100 % solids, epoxy binder used to protect Sikalastic®-390 Membrane

Sikalastic®-391 N

100 % solids, polyurethane binder used to protect Sikalastic®-390 Membrane

Sikalastic®-394

100 % solids, aliphatic polyurethane binder and top coat specially formulated to refresh (as top coat) or to protect (as wear course)

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Sikalastic®-3900 Traffic System (Cont.)

CHARACTERISTICS

- Seamless, fluid applied waterproofing membrane
- Crack bridging capability
- Waterproofing protection against water and chlorides
- Slip-resistant finish (broadcast or textured)
- Long-term protection of concrete
- Monolithic, joint-free surface that minimizes leak paths

KEY FEATURES

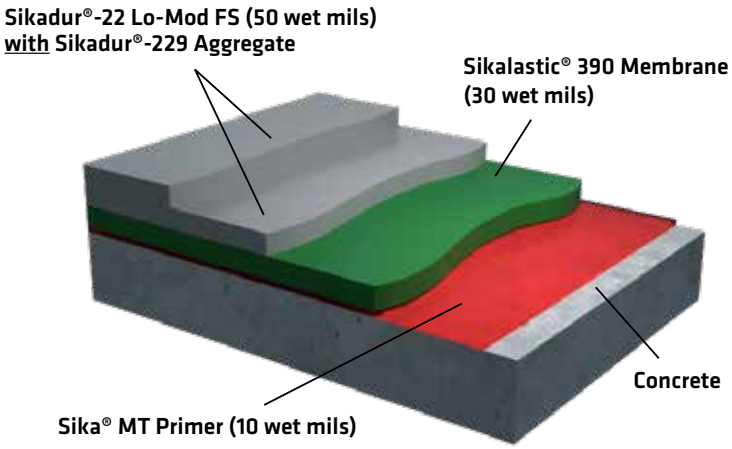
- Elastomeric polyurethane membrane
- UV-resistant topcoat options
- Suitable for exposed decks and rooftop parking

KEY ADVANTAGES

- Maintains waterproofing despite movement
- High durability in exposed environments
- Long-term exterior performance

POSITIONING: Loading docks, snow-plow zones and the highest-abrasion parking areas

EXTRA HEAVY DUTY



Sika® MT Primer

Two component, high-solids, red tinted, translucent epoxy primer

Sikalastic®-390 Membrane

High quality, fast chemical curing, two-component, solvent-free, elastomeric and crackbridging polyurethane waterproofing membrane

Sikadur®-22 Lo-Mod FS

Two-component, 100% solids, moisture-tolerant, fast setting epoxy resin binder

Sikadur®-229 Aggregate

High-performance broadcast aggregate

VEHICULAR TRAFFIC DECK COATING SYSTEMS

Ground Bearing Slabs

CHARACTERISTICS

- Resistant to vehicle tire traffic conditions
- Moisture permeability properties, better suited for ground slab applications than typical membrane systems
- Improved aesthetic appearance compared to clear sealers

KEY FEATURES

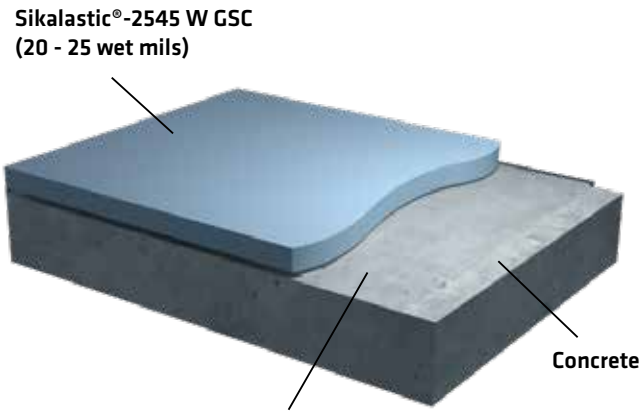
- Moisture permeability properties, better suited for ground slab applications than typical membrane systems
- Long pot life and working time
- Low VOC, low odour

KEY ADVANTAGES

- Good resistance to deicing salts and vehicle fluids
- Improved aesthetic appearance compared to clear sealers
- Unlimited colours, no minimum required

POSITIONING: Slab on Grade Coating with Fast recoat and cure properties, minimizes facility downtime

LIGHT-MEDIUM TRAFFIC SYSTEM



Sikalastic®-2570 W Primer

Semi-breathable, water-based, two-component epoxy primer

Sikalastic®-2545 W GSC

Semi-breathable, water-based, two-part epoxy resin coating

Available colours for Sikalastic®-2545 W GSC

RAL 7015

RAL 7046

YOUR SINGLE SOURCE SUPPLIER

ROOFING

CONCRETE

JOINT SEALING

SHOTCRETE

GROUTING & ANCHORING

CONCRETE REPAIR & PROTECTION

STRUCTURAL STRENGTHENING

TUNNELING

FLOOR & WALL SYSTEMS

WATERPROOFING SYSTEMS

MASONRY

MINING

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Sika Canada Inc., a member of the Sika Group, is a leader in the field of speciality chemicals for construction and manufacturing industries. Our product lines feature high quality roofing systems, concrete admixtures, mortars and resins, sealants and adhesives, structural strengthening components, industrial and decorative flooring, as well as protective coatings and waterproofing systems. Our expertise is borne out of a global presence and served by strong, local support. Sika has earned the trust of our customers for over 100 years, by delivering the highest standards of commitment and partnership.

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

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www.sika.ca

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