



Natural Look (iN) Protector Penetrating Sealer NATURAL LOOK - MATTE FINISH - WATER-BASED

UPDATE

March 20, 2023

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com

U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- For concrete, clay & wet-cast pavers, poured concrete and natural stone
- Recommended for driveways, parking lots, pool decks, patios, walkways and retaining walls

PROPERTIES

- Preserves the natural look of pavers
- Ideal for slip-prone surfaces
- Stain guard

DESCRIPTION

Made of water- and oil-repellent agents, NATURAL LOOK (iN) Protector is specially designed to protect concrete, clay and wet-cast pavers, as well as poured concrete and natural stone. It prevents deterioration due to chemical products, such as deicing salts, while providing resistance to acids and alkalis. Its active agents form an invisible bond that stops the penetration of contaminants, facilitating the maintenance of pavers. Water-based, NATURAL LOOK (iN) does not release unpleasant fumes and is environmentally friendly.

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty). • Do not apply to stamped concrete. • Do not apply to polished materials. • Apply only to bare material* or to material previously sealed with this product. • Wait until surface is no longer water-repellent before recoating (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must remain between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 100 sq. ft. Product is milky white in its container and will become clear once dry.)

Sprayer Application (Best Practice): Saturate the surface with a first coat of Protector. Remove the excess with a dry roller. Immediately upon completion of a section, apply a second coat following the same method. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a first coat of Protector, avoiding an accumulation of excess product. Immediately upon completion of a section, apply a second coat following the same method. Maintain a wet edge in order to avoid overlapping marks.

TRAFFIC

Pedestrian: 24 h. / Vehicular: 48 h to 72 h. Block access during that period.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector will not trap efflorescence, which will disappear by itself after prolonged exposure to weathering.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- Inadequate surface cleaning can result in uneven stain and water protection.
- An over-accumulation of product could make dust stick onto the surface.
- Wait 30 days after the installation of polymeric sand before sealing the pavers.
- Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO WET-CAST PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- **Do not apply** to stamped concrete.
- Do not apply to polished material.
- Apply only to bare material* or to material previously sealed with Natural (iN) or WC Protectors from Techniseal®.
- Wait until the Protector is worn before recoating the surface (2 years minimum).
- With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface following recommendation from the wet-cast paver manufacturer. Once installed, a layer of efflorescence-like dust can form on the surface of some wet-cast pavers after a few days. It is critical that this layer be removed prior to applying the Protector.

APPLICATION

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 100 sq. ft. Apply in such a way that you can return to each section without walking on fresh Protector (2 coats wet-on-wet technique).

Sprayer Application (Best Practice): Saturate the surface with a first coat of Protector. Remove the excess with a dry roller. Immediately upon completion of a section, apply a second coat following the same method. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a first coat of Protector, avoiding an accumulation of excess product. Immediately upon completion of a section, apply a second coat following the same method. Maintain a wet edge in order to avoid overlapping marks.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector will not trap efflorescence, which will disappear by itself after prolonged exposure to weathering.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- Inadequate surface cleaning can result in uneven stain and water protection.
- An over-accumulation of product could make dust stick onto the surface.
- Wait 30 days after the installation of polymeric sand before sealing the pavers.
- Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO NATURAL STONE

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- Do not apply to stamped concrete.
- Consult with the stone manufacturer to see if your stones can be sealed.
- This Protector can be used with porous natural stones only.
- Do not apply on polished natural stone.
- Apply only to bare material* or to material previously sealed with this product.
- Wait until the Protector is worn before recoating the surface (2 years minimum)
- With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (AGGREGATE BINDING)

1. – Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. – Remove stains with the appropriate stain removers.
3. – Prepare the entire surface following recommendation from the stone manufacturer.

APPLICATION

APPLICATION CONDITIONS

- Surface must be **porous**, clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (mandatory).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 100 sq. ft. Apply in such a way that you can return to each section without walking on fresh Protector (2 coats wet-on-wet technique).

Sprayer Application (Best Practice): Saturate the surface with a first coat of Protector. Remove the excess with a dry roller. Immediately upon completion of a section, apply a second coat following the same method. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a first coat of Protector, avoiding an accumulation of excess product. Immediately upon completion of a section, apply a second coat following the same method. Maintain a wet edge in order to avoid overlapping marks.

CAUTION

- All natural stones are unique and will age differently. This Protector will not prevent the aging phenomenon from occurring.
- Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven stain and water protection. • An over-accumulation of product could make dust stick onto the surface. • Wait 30 days after the installation of polymeric sand before sealing the pavers. • Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO CLAY PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- Do not apply to stamped concrete. • Do not apply to polished materials. • Apply only to bare material* or to material previously sealed with this product. • Wait until surface is no longer water-repellent before recoating (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (AGGREGATE BINDING)

- 1- Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
- 2- Remove stains with the appropriate stain removers.
- 3- Prepare the entire surface following recommendation from the stone manufacturer.
- 4- Make sure the pavers are completely dry before applying the Protector. This step can take a few days with clay pavers

APPLICATION

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (mandatory).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 100 sq. ft. Apply in such a way that you can return to each section without walking on fresh Protector (2 coats wet-on-wet technique).

Sprayer Application (Best Practice): Saturate the surface with a first coat of Protector. Remove the excess with a dry roller. Immediately upon completion of a section, apply a second coat following the same method. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a first coat of Protector, avoiding an accumulation of excess product. Immediately upon completion of a section, apply a second coat following the same method. Maintain a wet edge in order to avoid overlapping marks.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector will not trap efflorescence, which will disappear by itself after prolonged exposure to weathering.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- Inadequate surface cleaning can result in uneven stain and water protection.
- An over-accumulation of product could make dust stick onto the surface.
- Extreme climate or heavy traffic could limit product longevity.

COVERAGE

The application of two coats is mandatory.

As a concrete clay, wet-cast paver and natural stone sealer:

Single-coat application: 1 gal. covers up to 120 sq. ft. / 5 gal. cover up to 600 sq. ft.

As a poured concrete sealer:

Single-coat application: 1 gal. covers up to 200 sq. ft. / 5 gal. cover up to 1000 sq. ft.

Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools and hands with warm soapy water. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

PACKAGING

Product	Product code	Size	Units per box	Units per pallet
Natural Look (iN) Protector	60305100	1 gallon	4	180
	60304120	5 gallons	-	48

WARNING

For more information and advice on the proper handling, storage, and disposal of this product, please refer to the latest version of its Safety Data Sheet (SDS). This official document contains physical, ecological, and other important information pertaining to the safe usage of this product. Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

KEEP OUT OF REACH OF CHILDREN

TRANSPORT

For more information and advice on the proper handling and transportation of this product, please refer to the latest version of its Safety Data Sheet (SDS). Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

LIMITED WARRANTY

Having no control over the use of the products, Techniseal® does not guarantee finished work. Replacement of any defective product shall be the buyer's sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use, and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq. ft. This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty described above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods, and implied warranty of fitness of goods for any particular purpose.



Color Boost (CB+) Paver Protector Penetrating Sealer Matte Finish - Water-Based

UPDATE

January 9th, 2024

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U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- Recommended for pool decks, patios, walkways and retaining walls

PROPERTIES

- Enhance the color of pavers
- Ideal for slip-prone surfaces
- Stain guard – repels contaminants
- Impregnating – non-film forming
- Penetrating – won't make surface more slippery
- Water-based

DESCRIPTION

COLOR BOOST (CB+) Protector is specially designed to protect and enhance the color of porous concrete pavers and natural stone. It prevents deterioration due to chemical products such as de-icing salts, while providing resistance to acids and alkalis. Its active agents form an invisible bond that stops the penetration of contaminants, facilitating the maintenance of pavers and natural stone. Water-based, COLOR BOOST (CB+) Protector does not release unpleasant fumes and is environmentally friendly.

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty). To determine if one or two coats will be required, apply a first coat over the testing area; wipe off excess product and apply a second coat over half the testing surface. Allow the surface to dry completely before making the final selection.

• **Do not apply** to wet-cast or clay pavers, stamped or poured concrete. • Do not apply to polished material. • Apply only to bare materials* or to materials previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be **porous**, clean, dry and warm to the touch.
- Temperature must be between 55 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.. If a second coat is needed, apply in such a way that you can return to each section without walking on fresh Protector (2 coats wet-on-wet technique)

Sprayer Application (Best Practice): Saturate the surface with a coat of Protector. With a roller, remove the excess from the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Saturate the surface with a coat of Protector, avoiding an accumulation of excess product. With a dry roller, remove excess on the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

***Second coat: Apply a second coat only if the surface is very porous.** The application of a second coat over pavers that are not sufficiently porous will make the surface slippery and could create a glossy finish.

TRAFFIC

Pedestrian: 24 h. / Vehicular: 48 h to 72 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector will not trap efflorescence, which will disappear by itself after prolonged exposure to weathering. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Surface might be slightly slippery for a few days following the application. • An over-accumulation of product could lead to an uneven gloss on the surface. • Wait 30 days after the installation of polymeric sand before sealing the pavers. • Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO NATURAL STONE

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty). To determine if one or two coats will be required, apply a first coat over the testing area; wipe off excess product and apply a second coat over half the testing surface. Allow the surface to dry completely before making the final selection.

- **Do not apply** to wet-cast or clay pavers, stamped or poured concrete.
- Consult with the stone manufacturer to see if the stones can be sealed.
- This penetrating Protector can be used with porous natural stones only.
- Do not apply to polished natural stone.
- Apply only to bare materials* or to materials previously sealed with this product.
- Wait until the Protector is worn before recoating the surface (minimum 2 years).
- With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (NATURAL STONE)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate stain removers.
3. Prepare the entire surface following recommendations from the stone manufacturer.

APPLICATION CONDITIONS

- Surface must be **porous**, clean, dry and warm to the touch.
- Temperature must be between 55 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.. If a second coat is needed, apply in such a way that you can return to each section without walking on fresh Protector (2 coats wet-on-wet technique)

Sprayer Application (Best Practice): Saturate the surface with a coat of Protector. With a roller or a lint-free dry rag, remove the excess from the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Saturate the surface with a coat of Protector, avoiding an accumulation of excess product. With a dry roller or a lint-free dry rag, remove excess on the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

***Second coat: Apply a second coat only if the surface is very porous.** The application of a second coat over natural stones that are not sufficiently porous will make the surface slippery and could create a glossy finish.

CAUTION

- All natural stones are unique and will age differently. This Protector will not prevent the aging phenomenon from occurring.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- Inadequate surface preparation can result in uneven finish.
- Surface might be slightly slippery for a few days following the application.
- An over-accumulation of product could lead to an uneven gloss on the surface.
- Wait 30 days after the installation of polymeric sand before sealing the pavers.
- Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO RETAINING WALLS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty). To determine if one or two coats will be required, apply a first coat over the testing area; wipe off excess product and apply a second coat over half the testing surface. Allow the surface to dry completely before making the final selection.

- **Do not apply** to wet-cast retaining walls.
- Do not apply to polished material.
- Apply only to bare materials* or to materials previously sealed with this product.
- Wait until the Protector is worn before recoating the surface (minimum 2 years).
- With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (RETAINING WALLS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate stain removers.
3. Prepare the entire surface following recommendations from the retaining wall manufacturer.

APPLICATION CONDITIONS

- Surface must be **porous**, clean, dry and warm to the touch.
- Temperature must be between 55 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity.

Sprayer Application (Best Practice): Apply **downwards** from the top. **Saturate** the surface with a coat of Protector. With a roller, remove the excess from the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Apply **downwards** from the top. Work in sections of no more than 50 sq. ft.. **Saturate** the surface with a coat of Protector, avoiding an accumulation of excess product. With a dry roller, remove excess on the surface before it dries (this step is critical). If a second coat* is needed, immediately upon completion of a section, apply the second coat following the same method. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

***Second coat: Apply a second coat only if the surface is very porous.** The application of a second coat over a surface that is not sufficiently porous could create a glossy finish.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector will not trap efflorescence, which will disappear by itself after prolonged exposure to weathering.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- Inadequate surface preparation can result in uneven finish.
- An over-accumulation of product could lead to an uneven gloss on the surface.
- Extreme climate or heavy traffic could limit product longevity.

COVERAGE

1 gallon covers up to 150 sq. ft. per coat / 5 gallons cover up to 750 sq. ft. per coat.
 A second coat will cover more.
 Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools and hands with warm soapy water. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

PACKAGING

Product	Product code	Size	Units per box	Units per pallet
Color Boost (CB+) Protector	60301612	1 gallon	2	180
	60301611	5 gallons	-	48

WARNING

For more information and advice on the proper handling, storage, and disposal of this product, please refer to the latest version of its Safety Data Sheet (SDS). This official document contains physical, ecological, and other important information pertaining to the safe usage of this product. Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

KEEP OUT OF REACH OF CHILDREN

TRANSPORT

For more information and advice on the proper handling and transportation of this product, please refer to the latest version of its Safety Data Sheet (SDS). Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

LIMITED WARRANTY

Having no control over the use of the products, Techniseal® does not guarantee finished work. Replacement of any defective product shall be the buyer's sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use, and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq. ft. This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty described above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods, and implied warranty of fitness of goods for any particular purpose.



Wet Look (WL-87) Protector

Joint Stabilizing Sealer - 3-in-1 Protector

Wet Look - Semi-Gloss Finish - Solvent-Based

UPDATE

January 29th, 2025

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com

U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- For concrete & wet-cast pavers, natural stone and aggregates
- Recommended for driveways, parking lots, patios, pool decks and walkways

PROPERTIES

High Quality 3-in-1 Sealer

- Seals and protects, enhances color, stabilizes sand or aggregate joints
- Resists unexpected rain after 80 minutes
- Breathable, rapid installation sealer
- Formulation that protects sealer film from mold, moss & algae
- Stain guard
- Forms a protective film
- Excellent hot tire pickup performance
- Low VOC formula

DESCRIPTION

Made of acrylic, WET LOOK (WL-87) Protector is specially designed to protect natural stone, concrete pavers, clay pavers, wet-cast pavers, and stop the movement of aggregates* or sand (conventional paver joints) while imparting a wet look semi-gloss finish to surfaces. Its special formulation allows the film to resist unexpected rain 80 minutes following application, and it protects the sealer's film from mold, moss & algae growth. Its optimized open time allows for excellent workability for an installation free of overlapping marks. WL-87 Joint Stabilizing Sealer is an easy-to-use, low-solid product that offers better penetration and binding. Its excellent film breathability allows for a rapid installation over various dry surfaces as it will be forgiving to efflorescence and naturally occurring moisture. It is a high-quality sealer that prevents deterioration caused by chemical products such as de-icing salts while providing resistance to acids and alkalis. Its transparent film stops the penetration of contaminants, facilitating the maintenance of pavers and a multitude of surfaces.

*Refer to paver manufacturer recommendations for aggregate specifications

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• **Do not apply** to polished material. • Apply only to bare material* or to material previously sealed with this Protector. • Wait until the Protector is worn before recoating the surface (2 years minimum). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Eliminate any mold, mildew, moss, fungus or algae before proceeding with sealing
4. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch. Before surface can be sealed, it should dry for a minimum of 24 hours after cleaning and/or precipitation. Do NOT seal over wet or damp substrates.
- Temperature must be between 40 °F and 95 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours. WL-87 will withstand unexpected rain 80 minutes after application.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure solvent-resistant airless sprayer (<50 psi) or solvent-resistant pump sprayer (best practice)
- Techniseal® Slit-Foam Roller and solvent-resistant paint tray

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.

Sprayer Application (best practice): Saturate a section with a single coat of Protector. With the roller, remove the excess on the surface before it dries. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge in order to avoid overlapping marks.

Second coat (if desired): Once the surface is dry to the touch, apply a second coat following the same method but apply less product. Do not apply a second coat to pavers that are not very porous as this could result in a slippery surface.

Drying / Curing: Sealer film will be dry to the touch within 15 minutes under normal conditions. To ensure optimal performance and long-term resistance, the sealer must dry completely to ensure proper film formation. Drying time will be shorter if it is warm and dry, and longer if the climate is cool and damp.

TRAFFIC

Pedestrian & Vehicular: 24 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer

or contact Techniseal® at 1 800 465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven finish. • An over-accumulation of product could lead to surface being slippery or reduced film breathability. If slipping is a concern, consider Techniseal® Color Boost (CB+) Protector or adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. Color Boost (CB+) is not a joint stabilizer. • Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO WET-CAST PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• **Do not apply** to polished material. • Apply only to bare material* or to material previously sealed with this Protector. • Wait until the Protector is worn before recoating the surface (2 years minimum). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (WET-CAST PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Eliminate any mold, mildew, moss, fungus or algae before proceeding with sealing
4. Prepare the entire surface following recommendation from the wet-cast paver manufacturer. Once installed, a layer of efflorescence-like dust can form on the surface of some wet-cast pavers after a few days. It is critical that this layer be removed prior to applying the Protector.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch. Before surface can be sealed, it should dry for a minimum of 24 hours after cleaning and/or precipitation. Do NOT seal over wet or damp substrates.
- Temperature must be between 40 °F and 95 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours. WL-87 will withstand unexpected rain 80 minutes after application.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure solvent-resistant airless sprayer (<50 psi) or solvent-resistant pump sprayer (best practice)
- Techniseal® Slit-Foam Roller and solvent-resistant paint tray

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.

Sprayer Application (best practice): Saturate a section with a single coat of Protector. With the roller, remove the excess on the surface before it dries. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge in order to avoid overlapping marks.

TRAFFIC

Pedestrian & Vehicular: 24 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1 800 465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven finish. • An over-accumulation of product could lead to surface being slippery or reduced film breathability. If slipping is a concern, consider

adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. • Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO NATURAL STONE

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• Consult with the stone manufacturer to see if your stones can be sealed. • This Protector can be used with porous natural stones only. It is not suitable for granite, marble or dense natural stones. • Do not apply on polished natural stone. Apply only to bare material* or to material previously sealed with this Protector. • Wait until the Protector is worn before recoating the surface (2 years minimum). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (NATURAL STONE)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate stain removers.
3. Eliminate any mold, mildew, moss, fungus or algae before proceeding with sealing
4. Prepare the entire surface following recommendation from the stone manufacturer.

APPLICATION CONDITIONS

- Surface must be **porous**, clean, dry and warm to the touch. Before surface can be sealed, it should dry for a minimum of 24 hours after cleaning and/or precipitation. Do NOT seal over wet or damp substrates.
- Temperature must be between 40 °F and 95 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours. WL-87 will withstand unexpected rain 80 minutes after application.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure solvent-resistant airless sprayer (<50 psi) or solvent-resistant pump sprayer (best practice)
- Techniseal® Slit-Foam Roller and solvent-resistant paint tray

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.

Sprayer Application (best practice): Saturate a section with a single coat of Protector. With the roller, remove the excess on the surface before it dries. Repeat for subsequent sections, maintaining a wet edge in order to avoid overlapping marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge in order to avoid overlapping marks.

TRAFFIC

Pedestrian & Vehicular: 24 h. Block access during that period.

CAUTION

- All natural stones are unique and will age differently. This Protector will not prevent the aging phenomenon from occurring.
- Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface preparation can result in uneven finish. • An over-accumulation of product could lead to surface being slippery or reduced film breathability. If slipping is a concern, consider Techniseal® Color Boost (CB+) Protector or adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. Color Boost (CB+) is not a joint stabilizer. • Extreme

climate or heavy traffic could limit product longevity.

TO STABILIZE SAND OR AGGREGATE JOINTS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- **Do not apply** to polished material. • Apply only to bare material* or to material previously sealed with this Protector.
- Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (JOINT STABILIZATION)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Eliminate any mold, mildew, moss, fungus or algae before proceeding with sealing
4. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS:

- Surface must be clean, dry and warm to the touch. Before surface can be sealed, it should dry for a minimum of 24 hours after cleaning and/or precipitation. Do NOT seal over wet or damp substrates.
- Temperature must be between 40 °F and 95 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours. WL-87 will withstand unexpected rain 80 minutes after application.
- Sprinkler system must be turned off.
- Use a consistent application method over entire surface.

NECESSARY TOOLS:

- Low-pressure solvent-resistant airless sprayer (<50 psi) or solvent-resistant pump sprayer (best practice)
- Techniseal® Slit-Foam Roller and solvent-resistant paint tray . Squeegee is also acceptable.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.

Sprayer Application: Saturate surface with a single coat of Protector. With the roller, redirect the excess product from the surface into the joints. Avoid displacing the aggregates with the roller. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

TRAFFIC

Pedestrian & Vehicular: 24 h. Block access during that period.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1 800 465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • An over-accumulation of product could lead to surface being slippery or reduced film breathability. If slipping is a problem, consider adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. • Extreme climate or heavy traffic could limit product longevity. • Frequent and aggressive maintenance will affect aggregate joint binding.

COVERAGE

As a sealer: Single-coat application 5 gal. cover from 750 to 1,250 sq. ft.
55 gal. cover from 4,400 to 6,600 sq. ft.

As a joint stabilizer: 5 gal. cover from 400 to 600 sq. ft.
55 gal cover 8,250 to 13,750 sq. ft

Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools with lacquer thinner. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

PACKAGING

Product	Product code	Size	Units per box	Units per pallet
Wet Look (WL-87) Protector	60300365	1 gallon	4	180
	60300422	5 gallons	-	48
	60300402	55 gallons	-	4

WARNING

For more information and advice on the proper handling, storage, and disposal of this product, please refer to the latest version of its Safety Data Sheet (SDS). This official document contains physical, ecological, and other important information pertaining to the safe usage of this product. Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product’s Safety Data Sheet (SDS).

KEEP OUT OF REACH OF CHILDREN

TRANSPORT

For more information and advice on the proper handling and transportation of this product, please refer to the latest version of its Safety Data Sheet (SDS). Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product’s Safety Data Sheet (SDS).

TECHNICAL INFORMATION

Properties	Test method	Specification
Gloss	ASTM D523	87 GU

LIMITED WARRANTY

Having no control over the use of the products, Techniseal® does not guarantee finished work. Replacement of any defective product shall be the buyer’s sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use, and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq. ft. This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty described above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods, and implied warranty of fitness of goods for any particular purpose.



NATURAL LOOK (NS) PROTECTOR SEALER & JOINT STABILIZER - ALL IN ONE NATURAL LOOK - MATTE FINISH - WATER-BASED



UPDATE

November 11, 2020

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com
U.S.A. and Canada: dial 1 800 465-7325
Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- Recommended for driveways, parking lots, patios and walkways

PROPERTIES

- Preserves the natural look of pavers
- Ideal for driveways, parking lots, patios and walkways
- Stain guard - forms a protective film
- Water-based

DESCRIPTION

Made of acrylic, NATURAL LOOK (NS) Protector is specially designed to protect concrete pavers and to stop the movement of aggregates* or sand (conventional paver joints), while preserving the original look of pavers. It prevents deterioration caused by chemical products, such as de-icing salts, while providing resistance to acids and alkalis. Its transparent film stops the penetration of contaminants, facilitating the maintenance of pavers. Water-based, NATURAL LOOK (NS) Protector does not release unpleasant fumes and is environmentally friendly.

*Refer to paver manufacturer recommendations for aggregate specifications.

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- Do not apply to wet-cast pavers, natural stone or stamped or poured concrete. • Do not apply to polished material. • Apply only to bare material* or to material previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

*ABSORPTION TEST: Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION (CONCRETE PAVERS)

Application Conditions:

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 and 85°F during the application and for the next 24 hours.
- No rain forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

Necessary Tools:

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice)
- 3/8" polyester nap roller and paint tray

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 50 sq. ft. Product is milky white in its container and will become clear once dry.

Sprayer Application (Best Practice): Saturate surface with a single coat of Protector. With a roller, immediately remove the excess from the surface before it dries (this step is critical for textured pavers). Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge to avoid overlapping marks.

Traffic: Pedestrian: 24 h. / Vehicular: 48 h to 72 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1-800-465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven finish. • This product will make the surface more slippery when wet. If slipping is a concern, consider adding Techniseal® Surefoot Anti-Slip Grit in the Protector before the application. Natural Look (iN) Protector can also be an alternative although it is not a joint stabilizer. • An over-accumulation of product could lead to surface whitening. • Wait 30 days after the installation of polymeric sand before sealing the pavers. • Extreme climate or heavy traffic can limit product longevity.

TO STABILIZE SAND OR AGGREGATE JOINTS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• Do not apply to natural stone or wet-cast pavers, stamped or poured concrete. • Do not apply to polished material. • Apply only to bare material* or to material previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

*ABSORPTION TEST: Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (JOINT STABILIZATION)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION (JOINT STABILIZATION)

Application Conditions:

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 and 85°F during the application and for the next 24 hours..
- No rain forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over entire surface.

Necessary Tools:

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (optional)
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. Work in sections of no more than 50 sq. ft. Product is milky white in its container and will become clear once dry.

Sprayer Application: Saturate surface with a single coat of Protector. With the roller, redirect the excess product from the surface into the joints. Avoid displacing the aggregates with the roller. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1 800 465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • This product will make the surface more slippery when wet. If slipping is a problem, consider adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. • An overaccumulation of product could lead to surface whitening. • Extreme climate or heavy traffic could limit product longevity. • Frequent and aggressive maintenance will affect aggregate joint binding.

TO BIND AGGREGATES

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

SURFACE PREPARATION (AGGREGATE BINDING)

1- Protect vegetation, vehicles and adjacent surfaces that are not to be treated.

APPLICATION (AGGREGATE BINDING)

Application Conditions:

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 and 85°F during the application and for the next 24 hours..
- No rain forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

Necessary Tools:

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (mandatory).

Do not dilute. Shake well or stir product before and during application. Product is milky white in its container and will become clear once dry.

Using the sprayer, apply the Protector to the surface at the rate of 15 sq. ft. per gallon for residential pedestrian use, or 10 sq. ft. per gallon for commercial pedestrian use. Allow the Protector to fully penetrate the aggregates.

To repair an existing surface, a watering can be used. Apply the Protector along the areas that are weakened.

CAUTION

• In some instance a crack may appear; to fix, see instructions on maintaining an existing surface. • Do not attempt sprayer application on windy days. • An over-accumulation of product could lead to surface whitening. • Extreme climate or heavy traffic can limit product longevity. • Frequent and aggressive maintenance will affect aggregate binding durability.

COVERAGE

As a paver sealer: single-coat application 1 gallon covers up to 150 sq. ft. / 5 gallon covers up to 750 sq. ft.

As a joint stabilizer: 1 gallon covers from 50 to 125 sq. ft. / 5 gallon covers from 250 to 625 sq. ft.

As an aggregate binder: 1 gallon covers up to 15 sq. ft. for a new installation and up to 45 sq. ft. for maintenance.
5 gallon covers up to 75 sq. ft. for a new installation and up to 225 sq. ft. for maintenance.

Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools and hands with warm soapy water. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

SAFETY WARNINGS

For information and advice regarding transportation, handling, storage, first aid and disposal of chemicals products, users should **refer to the actual Safety Data Sheet** containing physical, ecological, toxicological and other safety-related data.

KEEP OUT OF THE REACH OF CHILDREN

EMERGENCY PHONE: CANUTEC (613) 996-6666

Do not get in eyes. Do not get on skin or clothing.

FIRST AID TREATMENT If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 15 minutes. If on skin, rinse well with water.

Coating Category: Waterproofing Concrete/ Masonry Sealers (Meet SCAQMD VOC regulation <100g/L)

SHIPPING

Land and Sea

Not regulated.

PACKAGING

Product Code	Size	Units per box	Units per pallet
60301881	1 gallon	2	180
60101582	5 gallon	-	48

LIMITED WARRANTY

Having no control over the use of the products, Techniseal® does not guarantee finished work. Replacement of any defective product shall be the buyer's sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use, and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq. ft. This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty described above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods, and implied warranty of fitness of goods for any particular purpose.



Satin Look (JS) Paver Protector Sealer & Joint Stabilizer Satin Finish - Water-Based

UPDATE

December 14, 2022

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com

U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- Recommended for driveways, parking lots, patios and walkways

PROPERTIES

- Preserves the original color of pavers
- Ideal for driveways, patios and walkways
- Stain guard - forms a protective film
- Water-based

DESCRIPTION

Made of acrylic, SATIN LOOK (JS) Protector is specially designed to protect concrete pavers and to stop the movement of aggregates or sand (conventional paver joints) while slightly enhancing the original color of pavers. It prevents deterioration caused by chemical products such as de-icing salts, while providing resistance to acids and alkalis. Its transparent film stops the penetration of contaminants, facilitating the maintenance of pavers. Water-based, SATIN LOOK (JS) Protector does not release unpleasant fumes and is environmentally friendly.

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

- Do not apply to natural stone or wet-cast pavers, stamped or poured concrete.
- Do not apply to polished material.
- Apply only to bare material* or to material previously sealed with this product.
- Wait until the Protector is worn before recoating the surface (minimum 2 years).
- With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft. Product is milky white in its container and will become clear once dry.

Sprayer Application (Best Practice): Saturate surface with a single coat of Protector. With a roller, remove the excess from the surface before it dries (this step is critical for textured pavers). Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge to avoid overlapping marks.

TRAFFIC

Pedestrian: 24 h. / Vehicular: 48 h to 72 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1 800 465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • This product will make the surface more slippery when wet. If slipping is a problem, consider iN Protector for Concrete Pavers or Surefoot Additive from Techniseal®. • An over-accumulation of product could lead to surface whitening. • Extreme climate or heavy traffic could limit product longevity.

APPLICATION TO STABILIZE SAND OR AGGREGATE JOINTS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• Do not apply to natural stone or wet-cast pavers, stamped or poured concrete. • Do not apply to polished material. • Apply only to bare material* or to material previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** Sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (JOINT STABILIZATION)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (optional).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft. Product is milky white in its container and will become clear once dry.

Sprayer Application: Saturate surface with a single coat of Protector. With the roller, redirect the excess product from the surface into the joints. Avoid displacing the aggregates with the roller. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal at 1 800 465-7325 for more information.
- Do not attempt sprayer application on windy days.
- Do not apply this product over a blotchy or hazed surface.
- This product will make the surface more slippery when wet. If slipping is a problem, consider adding Surefoot anti-slip grit from Techniseal in the Protector before the application.
- An overaccumulation of product could lead to surface whitening.
- Extreme climate or heavy traffic could limit product longevity.
- Frequent and aggressive maintenance will affect aggregate joint binding.

APPLICATION TO BIND AGGREGATES

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

SURFACE PREPARATION (AGGREGATE BINDING)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (mandatory).

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Product is milky white in its container and will become clear once dry.

Using the sprayer, apply the Protector to the surface at the rate of 15 sq. ft. per gallon for residential pedestrian use, or 10 sq. ft. per gallon for commercial pedestrian use. Allow the Protector to fully penetrate the aggregates.

To repair an existing surface, a watering can be used. Apply the Protector along the areas that are weakened.

CAUTION

- In some instance a crack may appear; to fix, see instructions on maintaining an existing surface.
- Do not attempt sprayer application on windy days.
- An over-accumulation of product could lead to surface whitening.
- Extreme climate or heavy traffic can limit product longevity.
- Frequent and aggressive maintenance will affect aggregate binding durability.

COVERAGE

As a paver sealer: single-coat application 1 gallon covers up to 150 sq. ft. / 5 gallons cover up to 750 sq. ft.

As a joint stabilizer: 1 gallon covers from 50 to 125 sq. ft. / 5 gallons cover from 250 to 625 sq. ft.

As an aggregate binder: 1 gallon covers up to 15 sq. ft. for a new installation and up to 45 sq.ft. for maintenance. 5 gallons cover up to 75 sq. ft. for a new installation and up to 225 sq. ft. for maintenance.

Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools and hands with warm soapy water. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

PACKAGING

Product	Product code	Size	Units per box	Units per pallet
Satin Look (JS) Protector	60301707	1 gallon	2	180
	60101975	5 gallons	-	48

WARNING

For more information and advice on the proper handling, storage, and disposal of this product, please refer to the latest version of its Safety Data Sheet (SDS). This official document contains physical, ecological, and other important information pertaining to the safe usage of this product. Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

KEEP OUT OF REACH OF CHILDREN

TRANSPORT

For more information and advice on the proper handling and transportation of this product, please refer to the latest version of its Safety Data Sheet (SDS). Visit www.techniseal.com or call 1-800-465-7325 to request or find an up-to-date version of this product's Safety Data Sheet (SDS).

LIMITED WARRANTY

Having no control over the use of the products, Techniseal® does not guarantee finished work. Replacement of any defective product shall be the buyer's sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use, and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq. ft. This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty described above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods, and implied warranty of fitness of goods for any particular purpose.



Wet Look (JSW) Protector Sealer & Joint Stabilizer - All in one WET LOOK - GLOSS FINISH - WATER-BASED

UPDATE

January 29th, 2025

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: techniseal.com

U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

APPLICATIONS

- Recommended for driveways, parking lots, patios and walkways

PROPERTIES

- Enhances the color of pavers
- Stabilizes sand or aggregate joints
- Stain guard - forms a protective film
- Water-based

DESCRIPTION

Made of hybrid resins, WET LOOK (JSW) Protector is specially designed to protect concrete pavers and to stop the movement of aggregates* or sand (conventional paver joints), while enhancing the color of pavers. It prevents deterioration caused by chemical products, such as de-icing salts, while providing resistance to acids and alkalis. Its transparent film stops the penetration of contaminants, facilitating the maintenance of pavers. Water-based, WET LOOK (JSW) Protector does not release unpleasant fumes it is environmentally friendly.

*Refer to paver manufacturer recommendations for aggregate specifications.

DIRECTIONS

APPLICATION TO CONCRETE PAVERS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty). To determine if one or two coats will be required, apply a first coat over the testing area; wipe off excess product and apply a second coat over half the testing surface. Allow the surface to dry completely before making the final selection. • Do not apply to natural stone or wet-cast pavers, stamped or poured concrete. • Do not apply to polished material. • Apply only to bare material* or to material previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that

was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (CONCRETE PAVERS)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate Techniseal® stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must remain between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (best practice).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft. Product is light beige in its container and will become clear once dry.

Sprayer Application (Best Practice): Saturate the surface with a single coat of Protector. With a roller, remove the excess from the surface before it dries (this step is critical for textured pavers). Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

Roller Application: Saturate the surface with a single coat of Protector, avoiding an accumulation of excess product. Maintain a wet edge to avoid overlapping marks.

Second coat (required to obtain a glossy finish): Once the surface is dry to the touch (+/- 4 hours), apply a second coat following the same method but apply less product. Do not apply a second coat to pavers that are not very porous as this could result in a slippery surface.

TRAFFIC

Pedestrian: 24 h. / Vehicular: 48 h to 72 h. Block access during that period.

CAUTION

• Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1-800-465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven finish. • This product will make the surface more slippery when wet. If slipping is a concern, consider adding Techniseal Surefoot Anti-Slip Grit in the Protector before the application or consider Techniseal Color Boost (CB+) Protector (Color Boost (CB+) is not a joint stabilizer). • An over-accumulation of product could lead to surface whitening. • Wait 30 days after the installation of polymeric sand before sealing the pavers. • Extreme climate or heavy traffic can limit product longevity.

TO STABILIZE SAND OR AGGREGATE JOINTS

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

• **Do not apply** to natural stone or wet-cast pavers, stamped or poured concrete. • Do not apply to polished material. • Apply

only to bare material* or to material previously sealed with this product. • Wait until the Protector is worn before recoating the surface (minimum 2 years). • With the appropriate stripper, remove any unknown coating that was previously applied.

***ABSORPTION TEST:** sprinkle a few drops of water on surface. If water is absorbed, move on to the next point. If water is repelled, do not apply this product.

SURFACE PREPARATION (JOINT STABILIZATION)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.
2. Remove stains with the appropriate stain removers.
3. Prepare the entire surface with Techniseal® Paver Prep (efflorescence cleaner), as directed on product label.

APPLICATION (JOINT STABILIZATION)

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.
- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (Mandatory).
- 3/8" polyester nap roller and paint tray.

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Work in sections of no more than 50 sq. ft.. Product is light beige in its container and will become clear once dry.

Sprayer Application : Saturate the surface with a single coat of Protector. With the roller, redirect the excess product from the surface into the joints. Avoid displacing the aggregates with the roller. Repeat for subsequent sections, maintaining a wet edge to prevent overlap marks.

CAUTION

- Any new concrete product has the potential to produce efflorescence (whitish salts) on its surface. This Protector, like any film-forming coating, carries a small risk of trapping efflorescence beneath its film. Consult the paver manufacturer or contact Techniseal® at 1-800-465-7325 for more information. • Do not attempt sprayer application on windy days. • Do not apply this product over a blotchy or hazed surface. • Inadequate surface cleaning can result in uneven finish. • This product will make the surface more slippery when wet. If slipping is a concern, consider adding Surefoot anti-slip grit from Techniseal® in the Protector before the application. • An over-accumulation of product could lead to surface whitening. • Wait 30 days after the installation of polymeric sand before sealing the pavers. • Extreme climate or heavy traffic can limit product longevity.

TO BIND AGGREGATES

BEFORE YOU BEGIN

ALWAYS TEST on a small hidden area of approximately 4 sq. ft. to ensure that result meets your expectations (see Warranty).

SURFACE PREPARATION (AGGREGATE BINDING)

1. Protect vegetation, vehicles and adjacent surfaces that are not to be treated.

APPLICATION CONDITIONS

- Surface must be clean, dry and warm to the touch.
- Temperature must be between 50 °F and 85 °F during the application and for the next 24 hours.
- No rain should be forecasted for the next 24 hours.

- Sprinkler system must be turned off.
- Use a consistent application method over the entire surface.

NECESSARY TOOLS

- Low-pressure airless sprayer (< 50 psi) or pump sprayer (mandatory).

Do not dilute. Shake well or stir product before and during application. If project requires more than one container, blend all containers together to ensure uniformity. Product is light beige in its container and will become clear once dry.

Using the sprayer, apply the Protector to the surface at the rate of 15 sq. ft. per gallon for residential pedestrian use, or 10 sq. ft. per gallon for commercial pedestrian use. Allow the Protector to fully penetrate the aggregates.

To repair an existing surface, a watering can be used. Apply the Protector along the areas that are weakened.

CAUTION

- The Protector will darken the aggregates.
- In some instance a crack may appear; to fix, see instructions on maintaining an existing surface.
- Do not attempt sprayer application on windy days.
- An over-accumulation of product could lead to surface whitening.
- Extreme climate or heavy traffic can limit product longevity.
- Frequent and aggressive maintenance will affect aggregate binding durability.

COVERAGE

As a paver sealer: single-coat application 1 gallon covers up to 150 sq. ft. / 5 gallon covers up to 750 sq. ft.

As a joint stabilizer: 1 gallon covers from 50 to 125 sq. ft. / 5 gallon covers from 250 to 625 sq. ft.

As an aggregate binder:

1 gallon covers up to 15 sq. ft. for a new installation and up to 45 sq. ft. for maintenance.

5 gallon covers up to 75 sq. ft. for a new installation and up to 225 sq. ft. for maintenance.

Coverage will depend on joint width and type as well as surface porosity.

STORAGE

Keep from freezing. Store in a cool, dry place.

CLEANING & DISPOSAL

Wash tools and hands with warm soapy water. Consult your retailer or municipality regarding the disposal of empty containers or unused product.

PACKAGING

Product	Product code	Size	Units per box	Units per pallet
Wet Look (JSW) Protector	60301801	1 gallon	2	180
	60301731	5 gallons	-	48

WARNING

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KEEP OUT OF REACH OF CHILDREN

TRANSPORT

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