



TENON[®]

Paver Seal Pro WB



Enhances color with a natural finish

Tenon[®] Paver Seal Pro WB is a penetrating, breathable, waterborne sealer designed to protect and extend the life of installed pavers, while enhancing the color with a natural, non-gloss finish. Made with a durable polysiloxane that does not yellow when exposed to the sun's UV rays, it penetrates deep in the capillaries of the paving stones for increased protection from damaging freeze-thaw cycles, deicing salts, efflorescence, and chemical erosion.

Uses:

- Above grade
- Enhances color without adding a gloss finish
- Interior and exterior
- Horizontal or vertical applications
- New or existing applications
- Final seal for paving stone, natural and manufactured stone veneer, architectural concrete, and brick surfaces



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Application

- Apply only to surfaces when air and substrate temperatures are between 40°F - 100°F (4°C - 38°C) and the Paver Seal Pro WB is above 50°F (10°C). For best results, avoid application in direct sunlight.
- Apply with an airless sprayer, roller, or with a long-napped applicator at the rate of 200 - 500 sq. ft. per gal.
- Sprayers must be equipped with neoprene or other compatible fittings as some components can damage rubber fittings.
- Work the Paver Seal Pro WB into the surface, avoiding pools, runs, sags, or the creation of lap marks. Do not over apply.
- Surface should have a uniform coating.
- May also be used on fully cured, dry, vertical surfaces using a low-pressure sprayer, roller, or brush.

Available In:

Tenon® Paver Seal Pro WB is available in a 1 gal. (3.78 L) bottle, 5 gal. (18.93 L) pail, and 55 gal. drum (208 L).



55 Gal.

BOM #129563



5 Gal.

BOM #129760



1 Gal.

BOM #129770

Typical Results of Tenon Paver Seal Pro WB

Composition & Materials	A durable waterborne polysiloxane, no fillers, wax, oil, or saponifiable resins are used. Tenon products are manufactured with the highest quality raw materials available, and stringent quality control is practiced.
Flash Point	> 140°F (60°C)
Typical Drying Time @ 70°F (21°C)	2 hours (touch) 24 hours (traffic)
VOC Content	< 350 g/l

For professional use only.

It is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use. For technical assistance, please contact TCC Materials. To acquire technical and safety literature, please visit our website.