



TENON[®]

Paver Seal & Shine Pro WB



Enhances Color with a Gloss Finish

Tenon[®] Paver Seal & Shine Pro WB is a breathable, water-based acrylic sealer that protects and enhances pavers and concrete with a durable, UV-resistant “wet-look” gloss. It penetrates deeply to guard against freeze-thaw damage, salts, and chemicals while making surfaces easier to clean and maintain.

Features:

- Non-staining, non-yellowing, and ready to use
- Ideal for pavers and stone veneer
- Reduces water infiltration while remaining breathable
- Easy application by sprayer, roller, or applicator
- Protects against water, salts, chemicals, oils, and contaminants
- Dries in about 2 hours under normal conditions
- Durable, penetrating formula resists traffic wear and is easy to recoat
- Helps stabilize joint sand against washout, weeds, and ants



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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 & Shine 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 250-500 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 & Shine 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.

Approximate Coverage @ 70°F (21°C)	Sq. Ft. / Gal.	M ² / L
Pavers	200 - 500	4.9 - 12.3
Decorative & Broomed Concrete	350 - 500	8.6 - 12.3

Available In:

Tenon® Paver Seal & Shine WB is available in 1 gal. bottle, 5 gal. pail, and 55 gal. drum.



55 Gal
BOM #129545



5 Gal
BOM #129700



1 Gal
BOM #129710

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.



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