



TENON[®]

Salt Barrier



Invisible Protection

Tenon[®] Salt Barrier is designed to protect & extend the life of concrete, masonry, pavers, retaining walls, and other cementitious surfaces by protecting from the damaging effects of salt and de-icing chemicals without affecting the finished look. It provides a natural finish that maintains the original appearance of driveways, patios, garage floors, block walls, and other concrete or masonry surfaces. This clear, solvent-based formula penetrates and reacts chemically within the capillaries of the concrete to protect against moisture penetration, spalling, freeze-thaw damage, deicing salts, efflorescence, and chemical erosion. It also protects surfaces from most chemicals, dirt, acids, alkali, and airborne pollutants while making these surfaces easier to clean.

Uses:

- Above-grade exterior applications
- Vertical or horizontal applications
- Fully-cured new or existing applications
- Concrete, masonry, pavers, brick, retaining walls, stucco, block, stone, and other cementitious materials
- Excellent for driveways and garages prone to salt damage from vehicular traffic



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Application

- Be sure the surface is dry to allow for good penetration. If applied to damp surfaces, Salt Barrier may react with the water on the surface, which may prevent it from achieving a natural look.
- Apply only when air and substrate temperatures are above 40°F (4°C) and the Salt Barrier is above 50°F (10°C). For best results, surfaces must be clean and dry.
- Apply with a low-pressure sprayer equipped with PVC, Viton, or other compatible fittings and hoses as solvents can damage rubber.
- Apply evenly and sufficiently to wet the substrate completely. If applied on vertical surfaces, start at the top and maintain a minimum 2 in. (51 mm) run-down.
- It is important to roll the surface to evenly spread the sealer. Surface should be saturated uniformly until the sealer dries.
- Roll out any pools that accumulate on the surface after 5 minutes.
- If any dry areas form before 5 minutes, apply an additional light coat to those dry areas.

Approximate Coverage @ 70°F (21°C)	Sq. Ft./Gal.	M ² /L
Pavers & smooth concrete	150 - 300	3.7 - 7.3
Decorative & broomed concrete	100 - 200	2.5 - 4.9
Natural stone	100 - 200	2.5 - 4.9
Concrete block	40 - 100	1.0 - 2.5

Note: The recommended coverage rate for most concrete substrates is 125 sq. ft. per gal. Coverage may vary due to porosity, wind, temperatures, and condition of surface.

Available In:

Tenon[®] Salt Barrier 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 #129585



5 Gal.

BOM #129830



1 Gal.

BOM #129820

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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