



TENON[®]

Dissipating Cure WB +PLUS



Dissipating Resin Cure

Tenon® Dissipating Cure WB +PLUS is a water-based, clear resin, liquid-membrane-forming, curing compound with silane used for moisture retention of freshly placed concrete. Tenon Dissipating Cure WB +PLUS is formulated for curing concrete in interior or exterior applications where a dissipating or easily removed curing compound is required. It is particularly recommended for applications where greater moisture retention is required. Tenon Dissipating Cure WB +PLUS will pass all VOC-compliance laws.

Features:

- VOC compliant
- Tack-free in 2 - 4 hours (cooler or more humid conditions will extend drying time)
- Ready to use; no diluting
- Silane enhanced to provide greater weather protection
- Clean up with water (after dry, a tool cleaning solvent may be required)
- Easily removed via exposure to ultraviolet sunlight, weathering, traffic, or pressure washer (interior applications)



Application

New Concrete: Curing

Apply after troweling is complete and surface is dry, immediately after surface water has dissipated and concrete can withstand weight.

- Apply only when air and substrate temperatures are between 50°F-90°F (10°C-32°C). Apply to dry surfaces only for optimal performance.
- Use a low-pressure sprayer to apply uniformly at the specified rate of coverage. Avoid heavy accumulation. A lamb's wool applicator or medium nap roller can also be used.
- Do not allow exposure to rainfall, water, or traffic until fully dried.

Note: Dissipating Cure WB +PLUS may darken/yellow the appearance of concrete, especially if it is applied too heavily. A small mock-up in an inconspicuous area is often done to test compatibility with the substrate prior to full application.

Approximate Coverage @ 70°F (21°C)	Sq. Ft. / gal.	Sq. M. / L
Curing: Broomed Finish	200 - 300	4.9 - 7.3
Steel/Power Troweled Finish	300 - 500	7.9 - 12.6

Available In:

Tenon Dissipating Cure WB +PLUS is available in a 1 gal. (3.78 L) bottle, 5 gal. (18.93 L) pail, 55 gal. (208 L) drum, and 275 gal. (1,040.99 L) tote.



1 Gal.

BOM #114437



5 Gal.

BOM #114447



55 Gal.

BOM #114457



275 Gal.

BOM #114467

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.