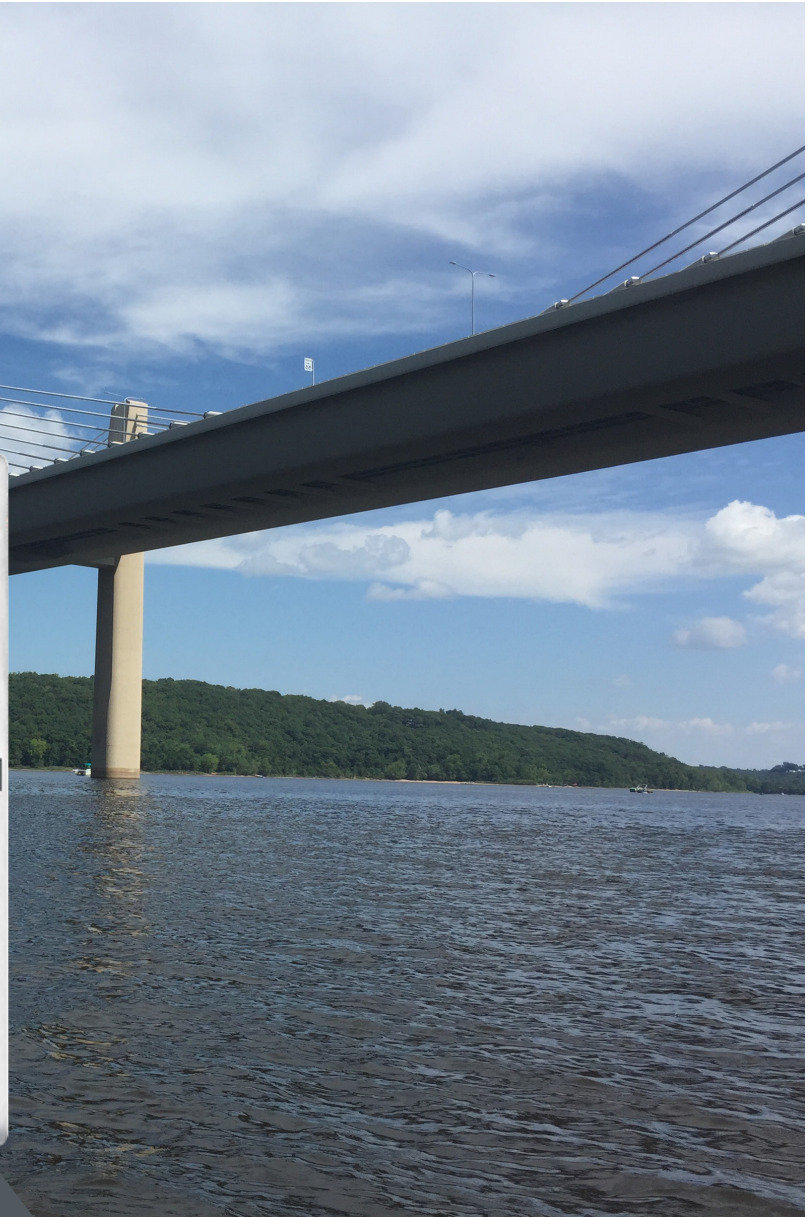




TENON®

Rub-Pro



Fill & smooth defects in concrete surfaces

Tenon® Rub-Pro is a polymer-modified, Portland cement-based, interior and exterior resurfacer designed for smoothing and filling vertical and overhead concrete and masonry surfaces.

Features:

- Interior/exterior applications
- Feather edge to ½ in. (1.5 mm - 13 mm)
- Excellent bond to old or new concrete
- Self-curing
- Non-shrink finish
- No primer needed
- Excellent coverage & easy to use
- Vertical & overhead applications



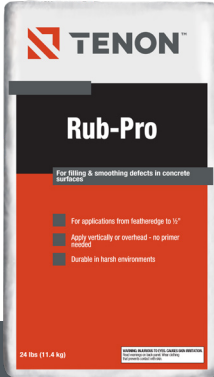
Application

- Rub-Pro is not formulated with aggregates that are gritty and interfere with feather edging or smooth surfaces. The paste-like consistency is user friendly and fills in all gaps, holes, and depressions. Using a steel trowel, apply enough pressure and material to slightly overfill all voids, and then touch-ups can be made to correspond to the adjacent profile.
- This can be accomplished by employing a damp sponge, trowel, or rubber float after initial set has taken place. If needed, a second coat can be applied before the first application sets up.
- Deeper areas and cool temperatures will extend hardening time. Working time at 70°F (21°C) will be approximately 30 minutes. Hot weather and conditions above 80°F (27°C) will reduce working time and accelerate set, while cold temperatures below 60°F (16°C) will have a retarding effect.

Typical Values - Rub-Pro	
Water Level	3 qt. / 25 lb.
Working Time @ 70°F (21°C)	25 - 35 minutes
Compressive Strength - ASTM C928	
28 days	3500 psi (24.1 MPa)

Available In:

Tenon Rub-Pro is available in a Light Gray 25 lb. bag or pail.



25 Lb. Bag
BOM #128180



25 Lb. Pail
BOM #121153

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.