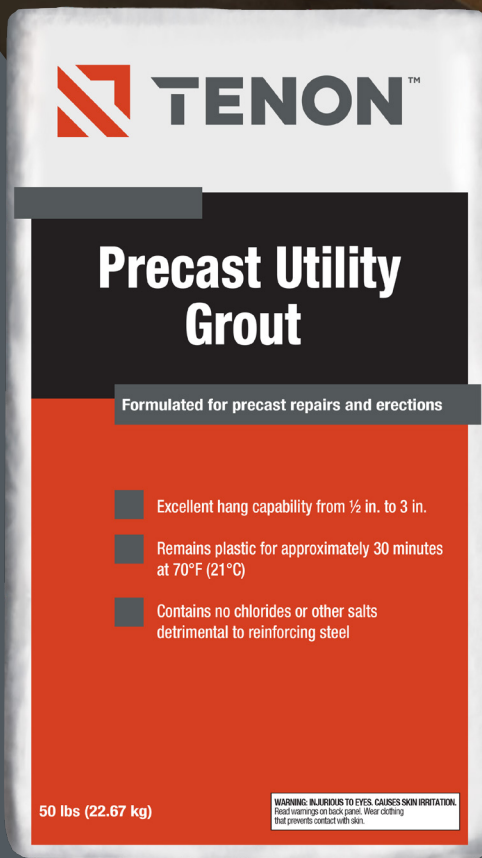




TENON[®]

Precast Utility Grout



Rapid setting, high strength, non-staining, non-shrink, & shaveable

Tenon® Precast Utility Grout is a fast-setting, non-shrink, single-component, cementitious mortar grout formulated for precast repairs and applications.

Features:

- Interior/exterior applications
- Excellent hang capability from 1/2 in. - 3 in. (13 - 76 mm)
- Remains plastic for approximately 30 minutes at 70°F (21°C), allowing shaping and sanding
- Non-corrosive
- Non-metallic
- Contains no chlorides or other salts detrimental to reinforcing steel
- Cement-based to ensure substrate compatibility
- Cost effective; no forming needed
- Freeze/thaw resistant
- Easy application at dry pack and mortar consistencies



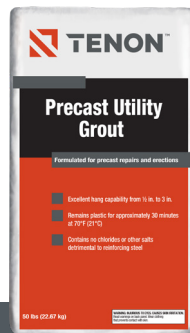
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Precast Utility Grout



Available In:

Tenon Precast Utility Grout is available in a 50 lb. bag.



50 lb.

BOM #115760

Typical Values - Precast Utility Grout

	Dry Pack Consistency	Mortar Consistency	Plastic Consistency
Mixing Water per 50 lb. (22.7 kg)	4.0 qt. (3.8 L)	4.5 qt. (4.3 L)	5.0 qt. (4.7 L)
Curing Method	ASTM C1107	ASTM C1107	ASTM C1107

ASTM C191 Time of Setting of Hydraulic Cement by Vicat Needle

	Dry Pack Consistency	Mortar Consistency	Plastic Consistency
Initial Set	2.5 - 3 hrs.	3 - 3.5 hrs.	3.5 - 4 hrs.
Final Set	3 - 3.5 hrs.	3.5 - 4 hrs.	4 - 4.5 hrs.

Compressive Strength ASTM C109

	Dry Pack Consistency	Mortar Consistency	Plastic Consistency
1 day	>4000 psi (27.6 MPa)	>3500 psi (24.2 MPa)	>2700 psi (18.6 MPa)
7 days	>8000 psi (55.2 MPa)	>7000 psi (48.3 MPa)	>5900 psi (40.7 MPa)
28 days	>9500 psi (65.6 MPa)	>8000 psi (55.2 MPa)	>7250 psi (50.0 MPa)

ASTM C1090 Measuring Changes in Height of Cylindrical Specimens from Hydraulic-Cement Grout

	Dry Pack Consistency	Mortar Consistency	Plastic Consistency
3-day expansion	+0.03%	+0.02%	+0.00%
7-day expansion	+0.03%	+0.02%	+0.01%
28-day expansion	+0.03%	+0.02%	+0.01%

ASTM C827 Change in Height at Early Ages of Cylindrical Specimens of Cementitious Mixtures

	Dry Pack Consistency	Mortar Consistency	Plastic Consistency
Average change in height at final set	0.40%	0.70%	0.80%

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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