

TREMCO
Lasting Performance



SX600^{NA}

RAPID SET SMOOTHING COMPOUND – NO AMMONIA

Designed for levelling uneven subfloors and is well suited to areas that require low odour products. Ask in store for more details.



SX600^{NA}

**BUY 15 L
– GET A 5 L FREE**

Available from:



SX600^{NA} RAPID SET SMOOTHING COMPOUND – NO AMMONIA

SX600NA is a protein free, moisture tolerant smoothing underlayment that can be used over old adhesive residue in interior applications. Additionally, there is no need to prime if being applied to a TREMCO DPM. The product has a walk on time of 2 hours and can receive floor coverings after 4 hours. SX600NA has been designed for levelling uneven subfloors and is well suited to areas that require low odour products. It can be used under a DPM or over underfloor heating systems.

- Suitable for use over most adhesive residues
- Moisture tolerant – can be used under a DPM
- Walk on after 2 hours, install floor coverings after 4 hours

Coverage: Approx. 5m² per unit at 3mm

TECHNICAL DATA

PROPERTY	RESULT
Composition	Cementitious powder and liquid latex dispersion
Pot Life (at 20°C)	20 minutes Initial Set (Vicat) approx. 60 minutes Final Set (Vicat) approx. 90 minutes
Compressive Strength	28 days approximately 18 N/mm ²
Coverage	<p>Thicknesses of 1 mm to 12 mm can be applied dependent on surface profile, however for thicknesses above 8mm it is recommended that the product is bulked out with hard aggregate (please refer to Tremco CPG UK Limited Technical Department).</p> <p>An average thickness of 3 mm will provide an approximate coverage rate of 5 m² per mix.</p> <p>This will depend on the condition of the substrate and method of preparation (please refer to Tremco CPG UK Limited Technical Department).</p>
Cure Time (at 20°C)	Approximately 2 hours for foot traffic and from 4 hours for the application of a damp proof membrane, floor coverings and loading. SX600 ^{NA} should not be applied in temperatures below 5°C.
Storage	Store in dry, shaded conditions between +10°C and +35°C
Shelf Life	12 months when stored as recommended in original unopened packaging. High temperatures and humidity will lead to a reduced shelf life.