

TEFROTEX® GT



**Grouting- and levelling compound on cementous subfloors for
Subsequent application of floor coverings for inside areas,
not suitable for wet areas**

Properties:

- not readily ignitable
- one layer, joint less
- easy application, self-levelling
- one component
- very fast, shrinkage compensating curing
- very high early strength
- high surface strength
- ready for foot traffic after abt. 3 hours (+20°C)
- bearing after approx. 12 hours (+20°C)
- early readiness to be covered with floor coverings

Preparation of Substructure:

Substructures have to be solid, dust-free and dry and treated with one coat

[TEFROTEX® SF SUBCOAT](#).

Technical Data:

Thickness:	2 - 5 mm
Density:	approx. 1,9 kg/ m ² / mm
Strengths:	
at prisms 4 x 4 x 16 cm - after 28 days	
compressive strength:	approx. 45 N/ mm ²
tensile strength:	approx. 9 N/ mm ²

Fire Rating:

[TEFROTEX® GT](#) complies with FTP Code Part 5.

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