

TEFROTEX® 700



Primary Deck-Covering
Subfloor for textile coatings
Using in wet areas upon request

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: 0,5-25 mm *

Density: approx. 0,7 kg/ m²/ mm

Strengths:
measurements based on 4 x 4 x 16 cm prisms -
after 28 days

compressive strength: approx. 10 N/ mm²

tensile strength: approx. 3 N/ mm²

Fire Rating:

[TEFROTEX® 700](#) complies with
FTP-Code Part 6.

* (approved thickness may vary)

Issued: 30 July 2012, Revision 2.0

