



FQ2701 + FQ2703 | Brick Installation

Technical Specifications

SIZE & PACKING

SIZE	THICKNESS	PCS/BOX	M ² /BOX	KG/M ²
250 x 1000 mm	3 mm	16 pcs/box	4 m ²	5.0
500 x 500 mm				

TEST RESULT

TEST ITEM

Level of use



STANDARD

ISO 10874 / EN 1307

LOOM⁺

33

Fraying



EN 1814

Frayproof

Thermal resistance



ISO 8302

0.02 m² K/W

Castor chair resistance



EN 985

No damage

Dimensional stability



ISO 23999

≤ 0.10%

(Norm: ≤ 0.25%)

Fire resistance



EN 986

Passed

Indoor air quality

EN 13501-1

Bfl-s1

Underfloor heating

EN 12524 / ISO 8302

Low VOC

Light fastness



ISO 105-B02

Suitable

Slip resistance



DIN 51130

R11

EN 13893

DS

Flexibility

ISO 24344

Passed

Impact sound insulation



ISO 10140-3

9 dB

Body Voltage



EN 1815

≤ 2 kV

Squareness & Straightness

ISO 24342

No deviation

ASTM F2055

≤ 0.01 in

Residual indentation



ISO 24343-1

≤ 0.1 mm

ASTM F1914

< 8%

Resistance to chemicals

ISO 26987

No defects

ASTM F925

No defects

Limited Wear Warranty

Commercial

10 years

Residential

15 years

SGBC

Leader

CERTIFICATIONS



SGBP 3251

CAUTION

Condition at a minimum of 19°C or the normal room temperature where the product is to be laid, for at least 48 hours before installation. Cartons must be stacked less than 5 high and tiles removed 30 minutes before use. Site conditions must be maintained during installation and for at least 48 hours after completion. NOX Corporation will not accept claims if these instructions are not followed.