



Product Service

CERTIFICATE

No. Z2 037208 0088 Rev. 01

Model(s):

Euroflex Fall protection slabs 30 mm
Euroflex Fall protection slabs 40 mm
Euroflex Fall protection slabs 50 mm
Euroflex Fall protection slabs 60 mm
Euroflex Fall protection slabs 70 mm
Euroflex Fall protection slabs 80 mm
Euroflex Softsystem 80 mm
Euroflex Softsystem 90 mm
Euroflex Fall protection slabs Protect 40 mm
Euroflex Paving block tile 40 mm
Euroflex Elastic Paving H-Stone

Parameter:

Euroflex Fall protection slabs 30 mm:

Dimensions: 500 x 500 x 30 mm or 500 x 1000 x 30 mm

Weight: approx. 21 kg/m²

Critical fall height: 1.0 m

Euroflex Fall protection slabs 40 mm:

Dimensions: 500 x 500 x 40 mm or 500 x 1000 x 40 mm

Weight: approx. 26.6 kg/m²

Critical fall height: 1.2 m

Euroflex Fall protection slabs 50 mm

with thin plug connectors:

Dimensions: 500 x 500 x 50 mm

Weight: approx. 31 kg/m²

Critical fall height: 1.50 m

Euroflex Fall protection slabs 60 mm:

Dimensions: 500 x 500 x 60 mm

Weight: approx. 36.3 kg/m²

Critical fall height: 1.70 m

Euroflex Fall protection slabs 70 mm:

Dimensions: 500 x 500 x 70 mm

Weight: approx. 41.1 kg/m²

Critical fall height: 2.10

Euroflex Fall protection slabs 80 mm:

Dimensions: 500 x 500 x 80 mm

Weight: approx. 47.0 kg/m²

Critical fall height: 2.40



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Euroflex 80 mm Softsystem:

Dimensions: 500 x 500 x 60 mm + 20 mm Underlayer

Weight: approx. 37.3 kg/m²

Critical height of fall of the system: 2.60 m

Euroflex 90 mm Softsystem:

Dimensions: 500 x 500 x 70 mm + 20 mm Underlayer

Weight: approx. 42,1 kg/m²

Critical height of fall of the system: 3.00 m

Euroflex Fall protection slabs Protect 40 mm:

Dimensions: 1000 x 1000 x 40 mm

Weight: approx. 47.0 kg/m²

Critical fall height: 1.30

Euroflex Paving block tile 40 mm:

Dimensions: 500 x 1000 x 40 mm

or 500 x 1000 x 40

Weight: approx. 35.0 kg/m²

Critical height of fall of the system: 1.10 m

Euroflex Elastic Paving H-Stone:

35 H-Stones each m² construction height: 43 mm

Weight: approx. 35.0 kg/m²

Critical height of fall of the system: 1.00 m

**Tested
according to:**

DIN EN 1177:2018
EN 1177:2018
DIN EN 1176-1:2017
EN 1176-1:2017

**Production
Facility(ies):**

037208

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