

Joint Filling rope RP 55 / SG 300

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Product description

Fields of application

Fire protection seals in floors as well as load-bearing and non-bearing solid walls for expansion joints between building parts with similar load and deformation, and for joints between building parts with shear load that could be developed as staged joints (multistage joints) and as linear butt joints (singlestage joints).

Product features

Flexible and elastic joint rope made of mineral fibres with braided textile glass fibres.

Reaction to fire classification

A1 according to DIN EN 13501 and DIN 4102-1

Applicability certificate

Tested and approved according to national and international standards as e.g.:
DIN, EN,
other standards on request

Joins

Technical Data

Handling

Depends on the type and length of the joints to be sealed.

Ordering information

Rolls with different lengths depending on the rope diameter, see overview.

Storage

Cool and dry (+5 °C up to +25 °C).

Safety instructions

Please refer to our MSDS (safety data sheet).

Technical data

Joint width	Rope-Ø	Length per roll	Rolls per packaging unit
≤ 10 mm	12 mm	100 m	3 (= 300 m)
≤ 12 mm	15 mm	100 m	3 (= 300 m)
≤ 17 mm	20 mm	20 m	5 (= 100 m)
≤ 27 mm	30 mm	20 m	5 (= 100 m)
≤ 37 mm	40 mm	20 m	2 (= 40 m)
≤ 47 mm	50 mm	20 m	2 (= 40 m)
≤ 55 mm	60 mm	20 m	2 (= 40 m)

Applied Systems

- Joint sealing systems