

RD-SK 50

Self-adhesive edging strip



Material number	Material strength	Contents	Packaging	Colour
205978002	approx. 5 mm	20 m	Roll	Grey with SCHOMBURG logo

Product features

- With adhesive foot - prevents back floating
- 5 mm thickness
- Good adhesion on primed substrates

Advantages

- Good adhesion
- Effective protection against back floating possibility
- Prevents straining & acoustic bridges

Areas of application

- Prevents acoustic bridges effectively
- Prevents straining reliably in the wall-ground connection area
- For combination with free-flowing floor levelling compounds

Technical Data

Material properties

Product components	Ready to use
Base material	PE foam with self-adhesive foot and fleece back
Reaction to fire in accordance with DIN EN 4102	B2

Application

Application technology

Aids/tools

- Scissors/knife
- Pressure roller
- Industrial vacuum cleaner

RD-SK 50

Substrate preparation

Measures for substrate preparation

All conventional substrates that are suitable for the application of levelling compounds and coatings, and that have been professionally prepared.

Preparing the surface

1. Pre-treat the substrate with the primer that is suitable for the system design.
2. The primer must be completely dry / must have reacted fully before the subsequent work steps are carried out.

Usage

Application

1. Remove the protective film from the adhesive strip.
2. Stick the RD-SK50 to the prepared substrate using the adhesive strip and press it on strongly. Cut the adhesive strip at the corner to form a corner. After fastening, RD-SK50 presses onto the wall; acoustic bridges and straining are therefore prevented.
3. RD-SK50 is jointless and butt-jointed in the connection areas. The connection / joint area, or cuts must be covered with adhesive tape.
4. Subsequent work (e.g. levelling using SOLOPLAN®-30-PLUS) can be performed.

Storage conditions

Storage

Store in a cool and dry place. Min. 12 months in the original canister. Promptly use opened canister.

Disposal

Product leftovers can be disposed of in household waste.

Notes

- Observe the technical data sheets of the products mentioned before starting work.
- RD-SK 50 may not be glued or overcoated afterwards with products containing solvents.

Planning, inspection of substrates and building site circumstances, laying, grouting and subsequent care of the work must be done in accordance with the relevant DIN standards and recognised rules of technology (e.g. the ZDB sheets of the Zentralverband Deutsches Baugewerbe e.V.) in the latest version.

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