

DATA SHEET

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GERA EDS Verbind und Dicht (Fit and Seal)

Self-adhesive connecting elements for the GERA screed insulation system

Applications

GERA Verbind und Dicht (Fit and Seal) adhesive units ensure tight connections between all types of GERA edge insulation strips, GERA expansion joint profile, GERA frame profiles, GERA corner profiles and adjacent construction elements. The screed mixing water cannot penetrate the joints.

Properties

One-sided self-adhesive foam foil sections made from polyethylene (PE), which are impermeable to screed mixing water

Technical data

Material: The adhesive units are made from polyethylene (PE) foam and a hot melt adhesive

Storage: Store in a dry location, at room temperature and protect from direct sunlight. Use within 12 months of date of dispatch

Delivery: 1 adhesive unit = 2 x 120 x 60 mm or
2 x 120 x 80 mm
(Alternative formats on request)

Notes: Position the parts to be connected.
Attach the adhesive unit to the parts to be joined together and press briefly. GERA Verbind und Dicht (Fit and Seal) works quickly and is water-proof in this application.

NOTE: GERA Verbind und Dicht (Fit and Seal) possesses strong adhesive properties. It therefore bonds reliably even under building site conditions. Once parts are stuck together, it is very difficult to pull them apart. Any attempt to do so may cause material damage. Think carefully before using this product.

We recommend all of the components in the GERA EDS (screed insulation system) range to ensure perfect screed insulation:

- GERA EDS Shuttering angles
- GERA EDS Expansion joint profile
- GERA EDS Corner profile
- GERA EDS Edge insulation strips
- GERA EDS Impact sound insulation sheeting
- GERA EDS Verbind und Dicht (Fit and Seal)
- GERA EDS Frame profile

The above values are intended as a guide or have been obtained under laboratory conditions and do not constitute any guarantee of product properties. We recommend carrying out preliminary tests to check that our products are suitable for use with other products. Under our General Terms and Conditions, we guarantee consistently high product quality, but due to the many possible applications, we cannot accept any liability for specific results in practical applications. This data sheet supersedes any previous versions.