

# Karndean Tackifier

## Product data sheet

### Slip-resistant and tackifying dispersion for loose-laid flooring

#### Description:

Special dispersion adhesive for use as a slip-resistant and tackifier coating on substrates prior to laying Karndean LooseLay. Karndean LooseLay can be easily removed and can be re-laid. For interior use only.

#### Suitable for/on:

- All level and smooth surfaces that have low or no absorbency, e.g. screeds, concrete, aluminium, plywood, existing linoleum or PVC coverings, etc.
- Access panels and raised floor systems.
- Access panels and raised floor systems on which a secure fit is required, but where the covering must be easy to remove or change.
- Underfloor heating systems, exposure to castor wheels in accordance with DIN 68131 and spray-extraction cleaning systems.

On absorbent and/or uneven surfaces, apply primer and, if necessary, levelling compound.

#### Product Properties/Benefits:

Ready to use, water-based dispersion adhesive. Thin consistency for roller application. Dries to a transparent, pressure sensitive adhesive layer on which Karndean LooseLay is prevented from slipping or moving.

Binding agent: Modified polyvinylacrylate copolymers.

- Very economical consumption.
- Rapid drying.
- Prevents slipping and movement of the covering.
- Covering is easy to remove and re-lay.
- Antistatic.
- Solvent-free.
- EMICODE EC 1 PLUS/very low emission PLUS.

#### Technical Data:

Packaging:	Plastic container
Shelf Life:	Max. 12 months
Working Temperature:	Min. 15°C/59°F at floor level
Consumption:	50-100 g/m <sup>2</sup>
Drying Time:	30-60 minutes* See "Application"

\*At 20°C and 65% relative humidity.

#### Substrate Preparation:

The substrate must be level, sound, free from cracks, dry, clean and free from materials that would impair adhesion. The surface should be as smooth as possible and have only very slight absorbency.

If necessary, apply Karndean Skim Coat and/or a thin primer-coat.

Cement and calcium sulphate screeds must be abraded, primed with a suitable primer and vacuumed. Thoroughly vacuum off all loose material and dust.