

# Installation instruction

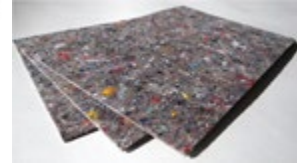
**PrimaCover Defend**

Article no.:

900029

Highly compressed and needled non-woven fibreboard, approx. 5 mm thick.

- ◆ Extremely resistant
- ◆ Protect large areas quickly, efficiently and long-term
- ◆ Protects against strong mechanical stress such as mobile scaffolding, pallet trucks, falling objects, etc.
- ◆ Easy to install and remove, re-usable

**Application range**

- ◆ Covering board suitable for hard surfaces indoors and outdoors, for flat precast concrete elements; for textile floor coverings; for all flat surfaces that can be walked on by craftsmen.
- ◆ Vapour permeable, suitable for damp substrates such as screed, natural stone, parquet, wooden floorboards, ceramic tiles, etc..
- ◆ In many places an alternative to chipboard.

**Installation instruction**

- ◆ The substrate must be clean, dry, pressure-resistant, dust- and grease free.
- ◆ Existing floor heating must be switched off.
- ◆ Lay the fibreboards side by side, do not allow them to overlap.
- ◆ In the case of heavy loads, fix the edges with suitable adhesive tape
- ◆ Board can be cut to size with safety knife.
- ◆ Don not lay over cables, protruding objects or other elevations, trip hazard!
- ◆ Check the surface of the board regularly and clean if necessary

**Re-usability**

- ◆ Remove dust, sand and stones from fibreboard by beating and store on the pallet until reuse.
- ◆ Pay attention to personal protection from dust when cleaning the board.
- ◆ The boards must be dry before re-laying.
- ◆ Before re-use, check the underside for dirt and remove if necessary.
- ◆ For sensitive surfaces it is recommended to use new fibreboards.

**Note**

- ◆ Test the suitability of the product in advance.
- ◆ No acceptance of liability for incorrect usage.
- ◆ It is absolutely necessary to pay attention to the installation instructions and application range!
- ◆ Always store in a dry place!

**Disposal**

The fibreboard can be disposed of in landfills after use, in compliance with official regulations