# PRODUCT DATA SHEET

# ege® Modular Tackifier

### **Description:**

Ege modular tackifier is a special dispersion developed for the installation of ege modular products with textile backing. The tackifier provides a permanent adhesive tackifying surface ensuring that the modules lay firm without being permanently fixated. The modules can easily be replaced without applying new adhesive. It is easy to apply ege modular tackifier and very economical. On non-moisture sensitive surfaces, the adhesive can be removed mechanically with sugar soap diluted in water.

### **Product benefits / properties:**

- ▶ Solvent free.
- ▶ Very low emission / EMICODE EC 1 PLUS.

### Technical Data (at 20°C):

Working temperature >+ 15°Celcius

Relative humidity < 75%.

Consumption  $120 - 150 \text{ g/m}^2$ 

Shelf life 1 year in a dence, closed

box.

Open time 30 – 60 minutes

### **Surface**

The surface must be sound, dry and free of cracks. In case of very absorbing or uneven surfaces smooth/prime before applying the tackifier.

Recommended for use on substrates with residual moistuer up to  $90\%\ RH$ 

If there is a higher moisture content in the substrate, a moisture barrier has to be installed prior to installation with Ege modular tackifier.

All other sources of moisture caused by leaks, broken pipes, poor drainage, subsurface hydrologic factors, ect., must be eliminated prior to installation.











## **Application**

- Shake ege modular tackifier well before application.
- Applicate with a fine foam roller. Avoid pooling!
- Allow the surface to dry completely until the dispersion is transparent and finger dry before installing the modules.
- Clean off adhesive spills, whilst still fresh, using clean water.

### Installation

- Approx. 1 hour after having applied the adhesive, when the fixation is transparent, sticky but not setting off the installation is made by pushing the modules into position hereby avoiding that possible fibres are pressed down between the joints. Remember that they have to be closely packed, but nog pressed.
- Finish by rolling the modules.
- The installation has to be finalised within 3 hours.