

#### Datasheet

# **Devil's Glue**



Parafon Devil's Glue is an adhesive for installation of acoustic ceiling panels.

The glue have very good initial hold and is suitable for interior use on surfaces as plaster, concrete, cellular concrete, fiber concrete, gypsum boards, wood materials (e.g. chip boards) and polyurethane rigid-foams.

Not recommended for constant wet areas or areas of permanent damp.

### Installation instruction

#### Pre treatment

Ensure application surfaces are clean and free of dust, grease or oil. Surfaces should not be continuously damp. The product dries by water evaporation, so the surface must be porous to ensure a solid, secure bond, but not water soluble.

#### Mounting

- Apply from the bucket using a serrated application trowel, designed for the purpose.
- Apply glue spots, about 10x10 cm, evenly distributed on the back of the acoustic panel.
- Firmly fix the panel with a slight twisting action to ensure good contact and place in final position.
- · Remove any excess from the surface immediately with a damp sponge.
- · Mount the slab within 10 minutes after the glue has been applied. Extra support for the panel is normally not needed.

Consumption: 0,2-0,4 l/m2

If application surface is very uneven or heavy items are mounted, additional glue and fixing support may be required.

## Handling

- Store unopened bucket in cool, dry area away from heat and flame.
- The glue contains water and may not be stored or transported below freezing temperature.
- Once opened, be sure to firmly reseal the lid, use the glue shortly after opening.

## **Material Safety Datasheet**

Before using the Devil's Glue, please read the related MSDS.



### **Technical Data**

**Density** approx. 1,30 g/cm<sup>3</sup>

**Heat resistance** -20°C up to +70°C

**Open time** approx. 15 min.

**Application temperature** +10°C up to +40°C

Initial tack 24 - 28 g/cm<sup>3</sup>

**Shelf Life** 18 months

**Drying time** 24 hours