Renoplast

# D 3000

## ADHESIVE FOR FLOORING TILES




## PRODUCT INFORMATION PAGE

### TECHNICAL DATA:

Nr. art. 0997

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|---|---|
| **BASE:** | acrylic dispersion |
| **COLOUR:** | white |
| **DENSITY:** | 1,0 g/cm$^3$ |
| **WORKING TEMPERATURE:** | at 15°C to 25°C |
| **COVERAGE:** | 80 - 120 g/m$^2$ (concentrate) |
| **DRYING TIME:** | 15 - 30 min. at the 20°C. |
| **PACKAGING:** | 11kg bucket |

**PROPERTIES:**
New acrylic dispersion-based formula for bonding modular PCW-Design, CV flooring. Easy to apply, no multiple layering needed.

**INTENDED USE:**
Interior installation of PVC-Design, CV modular carpet tiles on absorbent and non-absorbent substrates. It enables easy and quick lifting and replacement of individual tiles during operation.

**SUBSTRATE PREPARATION:**
The substrate should be even, dry, cleaned of dust, stable, free from scratches, cracks and anti-adhesive stains such as oil, gypsum, paint, etc.

**METHOD OF USE:**
Apply the adhesive evenly to the substrate using a roller. Drying time 15-30 minutes. When completely dry (i.e. when a transparent film is obtained), the flooring can be laid, pressing it carefully down. The adhesive can be used for antistatic flooring tiles by mixing conductive agent R 2000 in the amount of 3 kg per 20 kg of RENOPLAST D 3000 adhesive. Use the mixture immediately after mixing.

**STORAGE:**
Store in originally sealed package, in a dry room, at the temperature above 5°C to 25°C.

**SHELVE LIFE:**
12 months after the date on the packaging.

The mixture has not been classified as hazardous according to the criteria of Regulation (EC) No. 1272/2008.

For difficult problem-solving questions, or products with special requirements, which are not covered by this technical card, we assure all our clients of our professional consulting services. Upon issue of a new technical card, the present one will no longer be valid.