

# Kiilto Pro Tex Floor Adhesive



Water-based carpet adhesive especially for gluing of textile coatings in the ship and boat industry. Classified according to IMO. Suitable also to be used in traditional floor covering applications.



LEED



- easy to spread
- suitable to be used also on top of felt underlay in ship and boat building
- classified according to IMO

## AREA OF APPLICATION

Water-based floor adhesive for gluing textile floorings in dry areas indoors.

## INSTRUCTIONS FOR USE

The subfloor must be dry, solid, even and clean. To level out rough and uneven surfaces, use appropriate Kiilto floor levelling compound. As a substrate you can also use a special felt designed to be used underneath the flooring to be glued. Take into account also the installation instructions given by the felt underlay manufacturer. Textile coatings are installed by using the wet bonding -method. Stir the adhesive before use, if needed, and apply in an even coat onto the surface using a fine notched trowel. If the substrate is non-absorbent, ensure that the flooring lets damp through. Compatible with underfloor heating. Follow also the flooring manufacturer's installation instructions.

When gluing textile coatings, the amount of adhesive used affects the final bond strength. When gluing coatings that are to be effortlessly replaceable in the future, the amount of adhesive used must be tested case-by-case prior to installing.

## ADDITIONAL INFORMATION

The information given in this product data sheet is based on our tests and our practical knowledge. The technical data is defined in standard conditions. Variations in local working conditions will affect the product performance and result. The result is also strongly affected by working methods. We guarantee the high quality of our products according to our Quality Management System. No liability can be accepted from incorrect use of the product or prevailing conditions, over which we have no control. Thus, we cannot be held responsible for the final result. The correct use of the product presupposes that the user has made him/herself aware of the contents of the working instructions and procedure guide, if provided.

## ENVIRONMENT AND SAFETY

Avoid unnecessary skin contact and exposure with the fresh product, use safety gloves. Refer to material safety data sheet. For more information on product and package disposal, visit [www.kiilto.com](http://www.kiilto.com).

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| SUBSTRATE HUMIDITY      | concrete: max. 85 % RH<br>wood: 8–12 %   |
| APPLICATION TEMPERATURE | +18–25 °C  |
| FROST RESISTANCE        | freezing   |
| COVERAGE                | 4–6 m <sup>2</sup> /l<br>200 - 300 g/m <sup>2</sup>                                      |
| DENSITY/SPECIFIC WEIGHT | 1.2 kg/l   |
| TYPE/BINDER             | Acrylatecopolymer  |
| WORKING TIME            | wet bonding: 0–20 min<br>late wet bonding: 20-40 min (23 °C, 50 % RH)                    |
| PACKAGE SIZES           | 15 l   |
| STORAGE                 | In unopened containers, above +1 °C, for 18 months. After long storing, stir before use. |