



Kiilto Akva Contact



A solvent-free, water-based contact adhesive designed for the gluing of floorings and wall coverings, various profiles and laths, foam plastics, laminate, cardboard, leather and fabric. Substitute for discontinued Kiilto Maitoliima.



- water-based contact adhesive
- strong bond

AREA OF APPLICATION

Kiilto Akva Contact is a water-based contact adhesive designed for the gluing of floorings and wall coverings, various profiles and laths, foam plastics, laminate, cardboard, leather and fabric.

INSTRUCTIONS FOR USE

Apply the adhesive on dry, solid, even and clean surfaces. Apply the adhesive on both contact surfaces with a brush or plain spatula and wait until dry to touch. Press pieces together firmly: due to the initial tack of the adhesive being so high, the initial tack pieces should be positioned correctly before pressing. The joint is done, but reaches its final strength during the next few days.

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 and methods will affect the product performance and result. 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 information on product and package disposal, visit www.kiilto.com.

SUBSTRATE HUMIDITY	Before spreading the adhesive, ensure that the humidity of the concrete substrate does not exceed 85 %.
TOUCH DRY	At room temperature approx. 30 min. Drying time depends on materials, adhesive amount and prevailing conditions.
APPLICATION TEMPERATURE	Lowest +15 °C
COVERAGE	3–4 m ² /l (two-sided)
DENSITY/SPECIFIC WEIGHT	0.94 kg/dm ³
TYPE/BINDER	Polychloroprene rubber latex
WORKING TIME	2–4 h
PACKAGE SIZES	1 l, 3 l
STORAGE	In unopened containers at +20 °C for 12 months.