

Kiilto KeraSafe Saumanauha sealing tape



Sealing tape - for sealing joints in KeraSafe+ Waterproofing system. Suitable to be used for sealing structures with Kiilto Airblock Fiber and Coat sealing products as well as Kiilto Keramix A+X and Kiilto KeraPro waterproofing products.



AREA OF APPLICATION

Used for sealing joints in KeraSafe+ Waterproofing system and for sealing corners, joints and material junctures in conjunction with roller applied Kiilto waterproofing membranes.

Can be used for sealing air leaks with Kiilto Airblock Fiber and Airblock Coat, if necessary. Kiilto Airblock Fiber can also be used as a radon barrier without the sealing tape. When sealing air or radon leaks with Kiilto Keramix A+X and Kiilto KeraPro waterproofing products always use KeraSafe Saumanauha sealing tape or Kiilto butyltape.

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. 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 the material safety data sheet. For more information about the product and package disposal, visit www.kiilto.com.

LAYER THICKNESS	approx. 0.38 mm
APPLICATION TEMPERATURE	+15–25 °C
DENSITY/SPECIFIC WEIGHT	170 g/m
TYPE/BINDER	PE foil PP fleece
PACKAGE SIZES	10 cm x 20 m
STORAGE	In unopened containers, above +1 °C, for 2 year.