

## PRODUCT DATA SHEET

# SikaProof® Tape-150 A

FULLY BONDED, SELF-ADHESIVE TAPE FOR INTERNAL JOINTING OF SIKAPROOF A WATERPROOFING SYSTEM

### PRODUCT DESCRIPTION

SikaProof® Tape-150 A is a self-adhesive tape, based on a polyacrylate adhesive on a yellow carrier film coated with the SikaProof A fully bonded system.

### USES

SikaProof® Tape-150 A may only be used by experienced professionals.

SikaProof® Tape-150 A is used for sealing transverse overlap joints, connections and details within the SikaProof® A membrane system (internal / fleece side) in combination with the SikaProof® ExTape-150.

### CHARACTERISTICS / ADVANTAGES

- High adhesion and sealing ability
- Fully bonded ability of SikaProof® A System
- Easy and fast to install

### PRODUCT INFORMATION

<b>Packaging</b>	2 rolls, packed in one cardboard box Each roll is 150 mm (.49 ft) x 25 m (82 ft)
	<b>Coverage:</b> 150 mm (.49 ft) x 25 m (82 lf) roll
<b>Appearance / Color</b>	White release liner over a Polyacrylate adhesive, on a yellow film laminated with a sealant and a white fleece layer.
<b>Shelf Life</b>	SikaProof® Tape-150 A rolls have a shelf-life of 18 months from date of production if stored properly in unopened, undamaged, original packaging, in a horizontal position, in dry conditions and at temperatures between +5°C (+40°F) and +30°C (+85°F). Do not stack pallets of the rolls on top of each other, or under pallets of any other materials during transport or storage.
<b>Storage Conditions</b>	Dry storage at temperatures from +5 °C up to +30 °C. Protect from direct sunlight, rain, snow, ice, humidity, etc. Store in a horizontal position. Do not stack pallets of the rolls on top of each other, or under pallets of any other

materials during transport or storage.

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<b>Dimensions</b>	<b>Width:</b> 150 mm (5.9") <b>Length:</b> 25 m (82 ft.)
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<b>Thickness</b>	1.80 mm (.071")
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## SYSTEM INFORMATION

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### System Structure

#### Components:

SikaProof® ExTape-150 and SikaProof® Tape-150 A are self-adhesive tapes to adhere joints, connections and details in the SikaProof® A sheet membrane waterproofing system.

SikaProof® A-05, membrane in rolls of widths 1.0 or 2.0 m

SikaProof® A-08, membrane in rolls of widths 1.0 or 2.0 m

SikaProof® A-12, membrane in rolls of widths 1.0 or 2.0 m

SikaProof® Ex Tape-150, self-adhesive tape for external jointing, based on butylrubber, in 150 mm width

SikaProof® Tape-150 A, self-adhesive tape for internal jointing, based on a polyacrylate-adhesive, in 150 mm width

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## APPLICATION INFORMATION

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<b>Ambient Air Temperature</b>	minimum +5 °C / maximum +35 °C
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<b>Substrate Temperature</b>	Surface to be bonded: Minimum +5 °C, if below appropriate measures must be applied.
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## APPLICATION INSTRUCTIONS

### SUBSTRATE QUALITY

The contact surface of the SikaProof® A membrane is the white fleece surface, which must be dry or slightly damp, clean, and free of any materials that could impair adhesion of SikaProof® Tape-150 A to the SikaProof® A membrane.

### APPLICATION METHOD / TOOLS

SikaProof® Tape-150 A is a cold-applied self-adhesive tape used to securely adhere joints and overlaps as well as to execute details and connections on the fleece surface side of the SikaProof® A membrane system. SikaProof® Tape-150 A is used together with SikaProof®

Ex Tape-150 for easy, fast and secure adhering of joints and connections. The only tool required to press the tapes firmly onto the white fleece surface side of the SikaProof® A membrane system is a pressure roller (i.e. Leister silicone roller). Please refer to the SikaProof® A Method Statement for further information regarding the installation procedure.

### LIMITATIONS

SikaProof® A membranes must be installed by trained and approved Sika contractors.

SikaProof® Tape-150 A is not permanently UV stabilized and therefore cannot be installed on structures or areas permanently exposed to UV light and external weathering. The maximum UV light exposure during

installation or in the final stage of SikaProof® A system is 7 weeks.

Do not apply SikaProof® Tape-150 A during continuous or prolonged rainfall.

Substrate Temperature: +5°C min. / + 35°C max. (+40°F min. / +95°F max.)

Ambient air temperature: +5°C min. / + 35 °C max. (+40°F min. / +95°F max.)

## BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

## OTHER RESTRICTIONS

See Legal Disclaimer.

## ENVIRONMENTAL, HEALTH AND SAFETY

For further information and advice regarding transportation, handling, storage and disposal of chemical products, user should refer to the actual Safety Data Sheets containing physical, environmental, toxicological and other safety related data. User must read the current actual Safety Data Sheets before using any products. In case of an emergency, call CHEMTREC at 1-800-424-9300, International 703-527-3887.

## LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY
- FOR PROFESSIONAL USE ONLY

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at [usa.sika.com](http://usa.sika.com) or by calling SIKA's Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

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