



## PRODUCT DATA SHEET

# SikaProof® ExTape-150

SELF-ADHESIVE, BUTYL-RUBBER BASED TAPE for external jointing of Sikaproof® A waterproofing membrane systems

### PRODUCT DESCRIPTION

SikaProof® ExTape-150 is a self-adhesive tape, consisting of a film with a butyl-rubber adhesive, which is itself covered with a protective release liner. The joints of SikaProof® A membranes are fully-bonded and sealed using SikaProof® adhesive tapes.

### WHERE TO USE

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

- Used to bond and seal external joints or overlaps of the SikaProof® A sheet membrane system
- Used to bond and seal details or connections where present within the SikaProof® A system

### CHARACTERISTICS / ADVANTAGES

- Easy and fast to install, eliminates need for heat or flame
- High bond characteristics provided by butyl-rubber adhesive
- Divided release liner with finger-lift capacity

### PRODUCT INFORMATION

#### CSC MasterFormat®

#### Packaging

4 rolls, packed in one carton.

Dimensions per roll:

Width 150 mm (6 in)

Length 20 m (65 ft)

Thickness 1 mm (1/25 in)

#### Appearance / Colour

Light green film/Black butyl rubber adhesive/ White release liner

#### Shelf Life

1 year if stored properly in unopened, undamaged original packaging.

#### Storage Conditions

Store and transport in a horizontal position, under dry conditions and at temperatures between 5 and 30 °C (41 and 86 °F). The rolls must be protected from direct sunlight, rain, snow and ice, etc. Do not stack pallets of

the rolls on top of each other, or under pallets of any other materials during transport or storage as this may cause damage.

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## Dimensions

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**Length** 20 m

**Width** 150 mm

**Thickness** 1,10 mm

**Chemical Resistance** Consult Sika Canada

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## APPLICATION INFORMATION

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**Ambient Air Temperature** Minimum: 5 °C (41 °F)  
Maximum: 35 °C (95 °F)

**Substrate Temperature** Minimum: 5 °C (41 °F)  
Maximum: 35 °C (95 °F)

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## BASIS OF PRODUCT DATA

Product properties are typically averages, obtained under laboratory conditions. Reasonable variations can be expected on-site due to local factors, including environment, preparation, application, curing and test methods. Properties tested at 23 °C (73 °F) and 50 % R.H. unless stated otherwise.

require Safety Data Sheets to be marketed, transported or applied at the jobsite, according to the Hazardous Product Act - Section 2. Based on our current knowledge, this product is not classified as dangerous and does not contain any hazardous materials. Always wear personal protective equipment (including safety goggles and gloves) to manipulate and install Sika® products.

## LIMITATIONS

- SikaProof® A membranes, including SikaProof® ExTape-150, must be installed by Sika Canada trained and recommended contractors.
- SikaProof® ExTape-150 is not suitable for use in direct contact with PVC, tar, asphalt, hot bitumen, wood preservatives or with substances containing oil, solvents or any other de-bonding agents.
- SikaProof® ExTape-150 is not permanently UV stable and cannot be installed on structures or surfaces permanently exposed to UV light and external weathering. The maximum UV light exposure during installation of the complete SikaProof® A system is three (3) months.
- SikaProof® ExTape-150 must not be installed during continuous or prolonged rainfall.

## ENVIRONMENT, HEALTH & SAFETY

This product is a manufactured article that does not

## HAZARDOUS PRODUCT ACT - SECTION 2

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## APPLICATION INSTRUCTIONS

### SUBSTRATE QUALITY

The contact surface (the light yellow membrane surface of the SikaProof® A membrane) must be dry, clean and free of any materials that could impair adhesion. All contaminants, debris and loose friable material must be removed to ensure a stable substrate exists.

### APPLICATION METHOD / TOOLS

SikaProof® ExTape-150 is a cold-applied, self-adhesive tape to securely adhere joints and overlaps as well as to execute details and connections on the membrane layer side of the SikaProof® A membrane system. It is used together with SikaProof® ExTape-150 (Internal Joints) for easy, fast and secure, double sealing and bonding of joints and connections.

Remove the release liner from the surface of the butyl-rubber adhesive on SikaProof® ExTape-150, taking care to ensure the adhesive remains intact and not contaminated by dust, dirt or debris.

Press the butyl-adhesive side of SikaProof® ExTape-150 firmly onto the yellow face of the SikaProof® A membrane, and using a hard roller (i.e. Leister silicone or rubber seam/wall paper roller), ensure complete contact between the tape and membrane.

For further more detailed information on the installation method, please refer to the Product Data Sheet for SikaProof® A membrane.

## LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

## LEGAL NOTES

The information, and in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: [www.sika.ca](http://www.sika.ca)

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### Other locations

Boisbriand (Quebec)  
Brantford; Cambridge;  
Sudbury; Toronto (Ontario)  
Edmonton (Alberta)  
Surrey (British Columbia)

### Product Data Sheet

SikaProof® ExTape-150  
September 2021, Version 01.01  
02072030800000002