

DRYKOS

ADHESIVE BUTYL STRIP FOR WATERPROOFING PROTECTION OF RIGID JOINTS



PRODUCT DESCRIPTION

Cold adhesive tape, hydrophobic, composed of a elastic layer of butyl rubber, coated on one side with a non-woven polypropylene fabric and on the other side with a protective film, cut into two equal parts, detachable from the tape during application.

APPLICATION AREAS

Elastic waterproofing of non-structural joints in balconies, terraces, etc.

CONSUMPTION

1 meter of DRYKOS JOINTSEAL FLEXSTRIP 80/150 per linear meter

APPLICATION METHOD

For effective application of this product, adhere to the specified temperature guidelines, applying it within a range of +5°C to +40°C and ensuring it operates effectively between -30°C and +80°C. Prior to application, meticulously prepare the surfaces by ensuring they are clean, dry, intact, coherent, and devoid of dirt and dust. During installation, start by peeling off the protective film, dividing it into two equal parts, and carefully place the self-adhesive strip on the desired surface. As you continue, gradually remove the protective film to prevent the formation of bubbles, ensuring a smooth and secure installation process. These steps are crucial to guarantee the product's proper adhesion and functionality.

HEALTH AND SAFETY

It may cause stain formation on the surface due to high application thickness differences. Care should be taken to make the application evenly, otherwise ponding may occur. After application, hands and application tools should be thoroughly washed with water. During the application, the ground should be protected from wind and direct sunlight. The indicated consumption amount is general information and may differ due to application conditions and surface features.

Use gloves, mask, and glasses during the application. For further instructions on a safe use of the product please refer to MSDS.

STORAGE

DRYKOS Flextrip 80/150 has a shelf life of 12 months when stored in a dry, cool place. It's important to protect it from frost.

PACKAGING

Strip of 80 m x 0.9 mm, Rolls of 70 m.

TECHNICAL DATA

Colour	Gray
Flash point	Not inflammable
Width	80/150 mm
Operating temperature	-30 / +90 °C
Elongation at lateral break DIN EN ISO 527-3	?