

# tesa<sup>®</sup> seal flex 60077, Flexible vapour barrier tape

## Holder/Issued to

### tesa AB

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## Product description

tesa<sup>®</sup> seal flex 60077 is a reinforced, age resistant, low-density polyethylene (LDPE) tape with acrylate adhesive.

## Intended use

Construction tape intended for jointing of low density polyethylene (LDPE) Air and Vapor barriers as well as Wind protection layers as specified below:  
Bison Vindskydd  
T-Vind standard

## Trade name

tesa<sup>®</sup> seal flex 60077, Flexibel byggfolietejp

## Approval

The product has been verified against the below specified sections of Boverket Building Regulations (BBR) issued by the National Board of Housing, Building and Planning.

Moisture, General	6:51,	first sentence
Air tightness	6:531	

The product meets the requirements according to certification rule CR 031, Jointing materials for flexible barrier layers

## Associated documents

Installation Instruction: "tesa seal flex 60077 General application guidelines", dated 2021-02-22 by RISE.

## Control

The factory production control (FPC) is monitored by an independent inspection body.  
Control agreement: 210-03-0207, Inspection body: RISE Research institutes of Sweden AB.

When the building proprietor performs inspection at the building site, markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this approval and associated documents.

Certificate C900197 | 2021-12-09  
RISE Research Institutes of Sweden AB | Certification

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## Manufacturing place

Production control includes the following place:  
TESA SE, Norderstedt, Germany

## Marking

The product is to be marked at the factory. The marking consists of a label on every product supplied and includes:

Holder	Tesa SE
Manufacturing place	Norderstedt, Germany
Product type designation	tesa® seal flex 60077
Length, Width	value, value
Consecutive manufacture no.	No.
Certificate number	C900197
P-mark	
Certification body and Inspection body	RISE

## Basis for assessment/approval

Report 8F008593 Rev 1, 8F019590 Rev 2 and O100106 from RISE Research Institutes of Sweden AB.

## Comments

The tape shall be packed in such a way that it will not be exposed to UV radiation during storage.

The durability of tesa® seal flex 60077, against the surface of air and vapour barriers of polyethylene and wind protection layers, as specified under the heading Intended use above, is deemed to be at least 50 years, provided it is handled and applied in accordance with the associated documents.

The adhesion, when used outdoors, in conjunction with air and vapour barriers and with Wind protection membranes, as specified under the heading Intended use above, is deemed to be resistant against UV-radiation and normal rain conditions during a period of up to 6 months, provided that the product is handled and applied according to the associated documents.

This certificate supersedes the previous approval with the same number dated 2021-03-09.

## Validity

Valid through 8<sup>th</sup> October 2025.

Martin Tillander

*This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish text shall take precedence*