

tesa® Professional 60077



Product Information

PE Sealing Flex Plus Tape

The flexible PE sealing tape tesa® 60077 with its particular adhesive strength is ideally suited for airtight seals of overlapping vapor barrier foils. For sealing wall penetrations, e.g., when laying pipes and cables, the sealing tape is a reliable helper. Its high age resistance allows the sealing adhesive tape to be used in challenging environments as well. Furthermore, the sealing tape has very low emissions (GEV-EMICODE certificate).

Features

- Flexible, PE-based sealing tape
- Protects buildings against humidity through airtight sealing of vapor barrier foils (according to (gem. DIN 4108-11)
- Vapor barrier tape for new buildings and renovations of existing roofs
- Indoor and outdoor application (according to P-mark certificate): insulation under, between or over the rafters
- Sealing adhesive tape also suited to seal wall penetrations when laying pipes and cables
- Extremely high and permanent adhesive strength
- Easy and time-saving application

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Technical Data

- | | | | |
|------------------------|--------------|--------------------------|---------------|
| • Backing material | PE film | • Type of adhesive | acrylic |
| • Mounting temperature | +5 to +40 °C | • Temperature resistance | -20 to +80 °C |
| • Thickness of tape | 290 µm | | |

Adhesion to

- Steel > 12.0 N/cm

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Disclaimer

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