tesa® Professional 4845 PE Plastering Tape

Product Information

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Product Description

A powerful protection tape for long-term application that keeps surfaces safe from dirt or damage. The newly developed PE backing material is more sustainable yet provides robust protection. For up to 12 weeks, sunlight has no effect on the tape, and the acrylic adhesive maintains its strong grip throughout.
Moreover, the tesa® PE Plastering Tape works in a wide temperature range and can resist extreme cold or heat. Not only can it be applied within a bandwidth from -15 °C to + 30 °C, but the white PE tape stays securely in place at a freezing -40 °C as well as at a scorching +60 °C. From the Arctic to the desert, this is the right choice for any outdoor work.
In addition to that, the tape can be easily unwound, making it a joy to work with. The tape also maintains its shape when pulled and can therefore be safely applied as intended. An indispensable asset at the construction site.

Product Features

- New PE backing material that's guaranteed more sustainability* Ready for use from -15 °C to +30 °C
- Withstands a huge temperature bandwidth from -40 °C to +60 °C
- UV light is no problem; residue-free resistance for up to 12 weeks
- The tape is easy to unwind and firmly maintains its shape
- Tape composition: backing material = PE, adhesive = acrylic
- Available sizes: 33m:30mm, 33m:50mm

Technical Information (average values)

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

Product Construction

• Backing	PE	• Total thickness	120 µm
• Type of adhesive	acrylic		

Properties/Performance Values

• Elongation at break	360 %	• Hand tearability	good
• Tensile strength	15 N/cm		

Adhesion to Values

• Steel	2.1 N/cm

For latest information on this product please visit http://l.tesa.com/?mp=4845CWT

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