

tesa® PRO 74613

Product Information

Strong Repairing tape - best all round helper with long-lasting bonding power

Product Description

Enhance customer satisfaction with the new tesa PRO Duct Tape 74613. This duct tape offers reliable bonding power and adaptability, ensuring quick, clean, and long-lasting repairs. Whether you need to secure cables during a painting job or seal a broken pipe, our PRO Duct Tape is suitable for a wide range of surfaces.

Crafted with high materials, this duct tape is based on synthetic rubber and features a PET-fabric backing made from over 60% post-consumer recycled materials. It is the perfect addition to your craftsmen toolbox, providing easy tearability and always being ready for use.

Product Features

- Your best helper for all repairs and fixations: Quick to apply and easy to tear by hand, tesa PRO Duct Tape can be used both outdoors and indoors.
- tesa PRO Duct Tape is water repellent and works even on slighlty rough surfaces. No matter the application, this tape fulfills the needs of every craftsmen.
- Backing made from more than 60% post-consumer recycled materials increasing sustainability and reducting waste!
- Due to its design, the tesa PRO Duct Tape is easy to unwind and adapts to every product to ensure clean sealing. Making your life easier, bond by bond!
- This general purpose tape can be used for various applications such as repairing, marking, fastening, sealing and packaging.

Application Fields

This Duct Tape works best on clean, smooth surfaces. Apply the tape and press firmly onto the surface.

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 materialBio-based carbon

PE laminated cloth 63 %

Type of adhesive

synthetic rubber

content of liner (acc. DIN EN

16640)

Total thickness

175 μm



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Product Information

Properties/Performance Values

•	Elongation at break	18 %
•	Tensile strength	41.5 N/cm
•	Abrasion resistance	good
•	Adhesive strength	Standard adhesion
•	Ageing resistance (UV)	medium
•	Application temperature from	5 °C
•	Application temperature to	60 °C
•	Area of use	In- and Outdoor

•	Chemical resistance	mediun
•	Hand tearability	good
•	Humidity resistance	yes
•	Residue free removal	no
•	Solvent free	yes
	Suitable surfaces	Even w

Suitable surfaces Even wood, Tiles, Most plastics, Glass,

Metal

• Tear resistance yes

Disclaimer

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