



# 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 slightly 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 reducing 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 material                                      | PE laminated cloth | • Type of adhesive | synthetic rubber |
| • Bio-based carbon content of liner (acc. DIN EN 16640) | 63 %               | • Total thickness  | 175 µm           |



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## Product Information

### Properties/Performance Values

• Elongation at break	18 %	• Hand tearability	good
• Tensile strength	41.5 N/cm	• Humidity resistance	yes
• Abrasion resistance	good	• Residue free removal	no
• Adhesive strength	Standard adhesion	• Solvent free	yes
• Ageing resistance (UV)	medium	• Tear resistance	yes
• Chemical resistance	medium		

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?mp=74613>