

# tesa® PRO 74613 Duct Tape



# **Product Information**

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

# **Product Description**

Your new everyday helper has arrived: With the tesa PRO Duct Tape 74613 in your toolbox, you have a reliable, easy-to-use and easy-to-tear tape for most sealing or repairing applications you come across. No matter whether you need to fixate cables during a painting job or seal a broken pipe. The tesa PRO Duct Tape 74613 is based on synthetic rubber with a PET-fabric and designed to be extremely flexible for an optimal adaption. It offers the longlasting, reliable bondage that all tesa products are known for. The perfect addition for your everyday work! tesa - more than just a tape.

The new tesa PRO Duct Tape 74613 will help you satisfy your customers. Due to its reliable bonding power and adaptability, your repair will be quick, clean and long-lasting. No matter whether you need to fixate cables during a painting job or seal a broken pipe, our PRO Duct Tape is suitable for most surfaces. The utility grade duct tape is based on synthetic rubber with a PET-fabric. The perfect addition for your craftsmen toolbox, easy to tear and always ready to go!

### **Application Fields**

- 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.
- 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.

### 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-film with PET Total thickness
 175 μm

filament

• Type of adhesive synthetic rubber

### **Product Assortment**

Available colors grey, black



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# **Properties/Performance Values**

<ul> <li>Elongati</li> </ul>	ion at break	14 %	•	Oil and grease resistance	no
• Tensile	strength	40 N/cm	•	Residue free removal	no
<ul> <li>Abrasio</li> </ul>	n resistance	good	•	Salt water resistance	medium
<ul> <li>Adhesiv</li> </ul>	e strength	High adhesion	•	Solvent free	yes
<ul> <li>Ageing</li> </ul>	resistance (UV)	medium	•	Straight tear edges	good, medium
<ul> <li>Automa</li> </ul>	tic application	yes	•	Tack	very good
<ul> <li>Chemical</li> </ul>	al resistance	medium	•	Tear resistance	yes
<ul> <li>Core dia</li> </ul>	ameter	3	•	Temperature resistance	medium
• Easy to	remove	no	•	Tensibility	14 %
• Easy to	write on	no	•	Transparency	no
<ul> <li>Hand te</li> </ul>	arability	good	•	Unwind force n/cm	3.5 N/cm
<ul> <li>Humidit</li> </ul>	y resistance	medium	•	Water resistance	low
<ul> <li>Low unv</li> </ul>	winding force	medium	•	Waterproof	yes
<ul> <li>Manual</li> </ul>	application	yes	•	Writable	no
<ul> <li>Mesh</li> </ul>		27 count per square			
		inch			

#### Adhesion to Values

• rough surfaces 5.5 N/cm • steel 7 N/cm

#### **Additional Information**

At tesa we first and foremost value quality – that's why we are one of the world's leading manufacturers of self-adhesive products and solutions in the industry. Our company is active in more than 100 countries globally, offering numerous solutions for innovative fastening, assembling, packaging, renovating, repairing, insulating or protecting against insects, dust and draughts. tesa has over 125 years of experience of creating adhesive solutions to make the work, products and lives of our customers even better. That's our mission.

### Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

