



tesa[®] extra Power Universal >60% Recycled Plastic

Product Information

BNR 56348, 56396, 56389, 56490, 56388

Product Description

Consciously sourced without compromise: tesa[®] extra Power Universal tape’s backing is made from > 60% post-consumer recycled (PCR) material, making it a reliable all-rounder tape for everyday.

Sustainable Aspects

By incorporating > 60% post-consumer recycled (PCR) material into its backing component, tesa[®] extra Power Universal offers an increased recycled material content without compromising performance.

Product Features

- Contributing to sustainability: The backing is made from > 60% post-consumer recycled material (PCR)
- Strong hold: The repairing tape sticks firmly and reliably even to very rough surfaces
- Easy to use: The tape can be conveniently torn by hand, making it ready for use
- Weather-ready: The waterproof, weather-resistant tape offers a strong hold both indoors and outdoors
- Versatile all-rounder: Ideal for DIY projects, fixing, sealing or repairs
- Improved Packaging: Product packaging contains of 50% post-industrial recycled (PIR) content
- Scope of delivery: 1 x roll of tesa[®] extra Power Universal, Multi-Purpose Duct Tape

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 laminated cloth | • Type of adhesive | synthetic rubber |
| • Post-consumer recycled content of backing | 67 % | • Total thickness | 215 µm |



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Properties/Performance Values

• Elongation at break	16 %	• Hand tearability	good
• Tensile strength	41.2 N/cm	• Humidity resistance	yes
• Abrasion resistance	very good	• Residue-free removability	no
• Adhesive strength	High adhesion	• Solvent free	yes
• Ageing resistance (UV)	yes	• Suitable surfaces	Even wood, Tiles, Most plastics, Glass, Metal
• Application temperature from	5 °C		
• Application temperature to	60 °C		
• Area of use	In- and Outdoor	• Tear resistance	yes
• Chemical Resistance	yes	• UV resistant	yes
• Ecofriendly packaging	yes	• Waterproof	yes
		• Writable	yes

Disclaimer

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