

# tesa® Ultra Power clear repair tape

### **Product Information**

BNR 56496, 56497

## **Product Description**

Invisible repairs are challenging. tesa® Ultra Power Clear Repairing Tape supports you perfectly on all your adventures. It provides a convenient and discrete solution when it comes to fixing materials like plastic or glass. It has been developed for a variety of tasks such as patching holes, cracks, gaps, and tears. Due to strong adhesion, it can be used on many surfaces, even on rough and textile ones. Thanks to its high UV- and temperature-resistance, the tape withstands even extreme weather.

#### **Product Features**

- Transparent tape for invisible repairs: Specifically developed for discrete repairs the perfect fixing-solution for glass and plastic materials
- · Powerful adhesion for reliable repairing: Very strong grip for fixing in diverse environments
- · Multi-purpose: Thanks to its strong adhesive, the tape sticks perfectly even on rough or textile surfaces
- Developed to last: Durable due to its high abrasion resistance
- Suitable for outdoor jobs: Waterproof and extremely weather- and UV-resistant
- · High Flexibility: The tape conforms to any shape and object
- · Convenient and handy: Highly convenient thanks to its easy unwinding and its simple hand-tearing
- Universal application: Can be used both indoors and outdoors
- · Multifunctional tape: Ideal for quick and lasting fixes, e.g. suitable for patching holes, cracks, gaps, and tears

#### 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
Total thickness
170 μm

Type of adhesive synthetic rubber



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## **Product Information**

## **Properties/Performance Values**

•	Tensile strength	35 N/cm	•	Ozone resistance	yes
•	Abrasion resistance	yes	•	Residue free removal	no
•	Adhesive strength	Very high adhesion	•	Solvent free	yes
•	Ageing resistance (UV)	yes	•	Suitable surfaces	Most plastics, Glass,
•	Applicationfield	Garden, Garage, Car,			Metal, Steel
		Home	•	Tear resistance	yes
•	Area of use	In- and Outdoor	•	Temperature resistance	yes
•	Batteries included	no	•	Temperature resistance max.	90 °C
•	Batteries required	no	•	Temperature resistance min.	-10 °C
•	Ecofriendly packaging	no	•	Transparency	very good
•	Hand tearability	yes	•	UV-resistant	yes
•	Hazard material	no	•	Waterproof	yes
•	Material	PE (polyethylene)	•	Writable	no
•	Oil and grease resistance	yes			

### Disclaimer

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