



Product Information

BNR 56622, 56623

Product Description

For some tasks, an average repairing tape is simply not strong enough. Do not let small emergencies ruin your big adventures. tesa[®] Ultra Power Extreme Repairing Tape gives the needed extra strength. It is a versatile tape with extremely strong adhesion that can be used on many surfaces, smooth or rough. It is made for a variety of tasks such as patching holes, cracks, gaps, tears, and fixing broken parts. With its high UV- and temperature-resistance, it is suitable even for extreme weather.

Product Features

- Powerful adhesion: Extremely strong hold for reliable fixing solutions in various challenging environments
- High Versatility: Thanks to its strong adhesive, the tape sticks perfectly even on rough surfaces
- Designed to last: Extra-durable due to its high abrasion resistance
- Extremely weather-resistant, waterproof, and UV-resistant for demanding outdoor tasks
- High-quality tool: The cloth-laminated backing makes this duct tape even stronger
- Easy to use: Highly convenient thanks to simple hand-tearability
- Multi-purpose repairing tape: Can be used both indoors and outdoors
- Convenient solution for fast emergency fixes: Ideal for repairing broken parts, can be used, e.g. to repair small damages on bumpers
- Fix your damage fast and reliably: 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	PET cloth	•	Total thickness	420 µm
•	Type of adhesive	natural rubber			





Product Information

Properties/Performance Values

 Tensile strength Abrasion resistance Adhesive strength Ageing resistance (UV) Applicationfield 	60 N/cm yes Very high adhesion yes Garden, Garage, Car,	 Oil and grease resistance Ozone resistance Residue free removal Solvent free Suitable surfaces 	yes yes no yes Most plastics, Glass,
Applicationnela	Home	Surable Suraces	Metal, Steel
 Area of use 	In- and Outdoor	Tear resistance	yes
 Batteries included 	no	 Temperature resistance 	yes
 Batteries required 	no	• Temperature resistance max.	90 °C
 Ecofriendly packaging 	no	Temperature resistance min.	-15 °C
 Hand tearability 	yes	UV-resistant	yes
 Hazard material 	no	Waterproof	yes
 Material 	PE (polyethylene)	Writable	no

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