

tesa® extra Power Extreme Outdoor

BNR 56395, 56397

Use tesa® extra Power Extreme Outdoor for all situations calling for an extremely weather resistant and waterproof repairing tape with extra high adhesion.

Features

- Extremely weather-resistant and waterproof, especially designed for outdoor applications
- 1 year UV-resistant (UV-treated PE film)
- For handicrafts, repairing, fastening, bundling, strengthening, marking and much more
- Temperature-resistant from -40°C to +95°C
- Hand-tearable
- Solvent-free

Product Properties

• Applicationfield	Home, Garden, Car, Garage	• Ozone resistant	yes
• Transparency	Good transparency	• Solvent free	yes
• Tear resistant	yes	• Suitable surfaces	Tiles, Glass, Even wood, Steel, Acrylic glass, Metal, Most plastics, Paper, Cardboard
• Writable	no	• Reusable	no
• Hand tearable	yes	• Refillable	no
• Spare part service	no	• Waterproof	yes
• UV-resistant	yes	• Recyclable	no
• Water resistant	yes	• Shape	Roll
• Humidity resistant	yes	• Batteries required	no
• Oil- and grease-resistant	no	• Batteries included	no

Technical Data

• Application temperature	from 10°C up to 50°C	• Tensile strength	41 N/cm
• Area of use	Indoor	• Total thickness	210 µm
• Material	PE (polyethylene)	• Temperature resistant	yes
• Ecofriendly packaging	no	• Age-resistant	yes
• Residue-free removable	no	• Temperature resistance from	-40 °C
• Adhesive strength	Very high adhesion	• Temperature resistance up to	95 °C
• Type of adhesive	synthetic rubber	• Tensibility	23 %
• Backing material	PE extruded cloth	• Hazard material	no

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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.



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