



TECHNICAL DATA SHEET

LIFTING TAPE MULTI

Gerko lifting tape multi is a premium quality tape designed to protect rubber trims and bodyside mouldings during the automotive refinish process. The product consists of a paper strip which is pre-cut every 42 mm and a 9 + 11 mm wide flexible polyester strip attached to one side of the paper tape. The tape is easy to handle and quick in application. Simply place the plastic strip between rubber and panel and then pull away the rubber from the panel by attaching the tape to the window.

PROPERTIES

- Makes masking corners easier
- Prevents spraying onto rubbers
- Pre-cut every 42 mm for easy application
- Leaves no residue once finished the application
- The combination of two plastic strips makes it possible to use one tape for different applications
- Always tear from the plastic side to the tape side

PHYSICAL PROPERTIES

| Code | Description | Width x length | Paper colour | Pieces per box | Pieces per pallet |
|------|--------------------|---------------------|--------------|----------------|-------------------|
| LT20 | Lifting tape multi | 9 mm + 11 mm x 10 m | Brown | 36 | 972 |

NOMINAL VALUES

| | VALUE |
|------------------------|----------------------|
| Backing | Waterproof saturated |
| Adhesive | Natural rubber |
| Tensile Strength | 100 N/25 mm |
| Elongation | 8% |
| Adhesion | 5 N/25 mm |
| Total thickness | 0.140 mm |
| Temperature resistance | 80°C (30 min) |
| Film width | 9 mm + 11 mm |
| Length | 10 m |



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RECOMMENDATIONS FOR USE

Temperature: between +10°C and +49°C. Surface must be clean and free from dust and grease. Avoid touching exposed adhesive surface of the tape, as this impairs the performance. Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level.

STORAGE AND SHELF LIFE

Clean and dry in a well ventilated area, preferably at a temperature between +10°C and +30°C. Stored under these conditions shelf life will be a minimum of 24 months.