



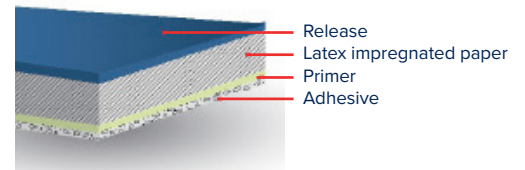
TECHNICAL DATA SHEET

SUPERIOR MASKING TAPE

Gerko Superior Masking Tape is a high-grade automotive masking tape recommended for demanding automotive repair workshops and high degree oven use. Saturated semi crepe paper masking tape coated with specially developed cross-linked solvent based natural rubber adhesive. Also suitable for all general masking applications.

APPLICATION CONDITIONS

Gerko superior masking tape is suitable for water and solvent based paints. Temperature resistance: 60 minutes at 80°C.



PROPERTIES

- Suitable for water-based paints
- Ideal for spraying with high quality furnace use
- Clean edges for precise and easy application
- Excellent tape on tape application
- Suitable for both metal and plastic surfaces
- Different surface options to meet special requirements
- Easy to remove without glue residue
- Heat resistant: 100°C - 30 min, 80°C - 60 min
- Adhesion to steel: 5 (N/25 mm)
- Total thickness: 125 microns
- Resistant to solvents
- Suitable for water and solvent based paints
- Easy to tear
- Excellent formability
- Suitable for IR and UV drying

PHYSICAL PROPERTIES

| CODE | DESCRIPTION | COLOR | PIECES PER BOX | BOXES PER PALLET |
|-------|------------------------------------|--------|----------------|------------------|
| SMT19 | Superior Masking Tape 18 mm x 50 m | Yellow | 48 | 96 |
| SMT24 | Superior Masking Tape 24 mm x 50 m | Yellow | 36 | 96 |
| SMT30 | Superior Masking Tape 30 mm x 50 m | Yellow | 32 | 96 |
| SMT38 | Superior Masking Tape 38 mm x 50 m | Yellow | 24 | 96 |
| SMT50 | Superior Masking Tape 50 mm x 50 m | Yellow | 24 | 72 |



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NOMINAL VALUES

| | VALUE |
|---|------------------------------------|
| Backing | Impregnated crepe paper |
| Adhesive | Solvent-based, natural rubber |
| Tensile Strength MD | 95 ± 20 (N/25 mm) TM 5004 by Afera |
| Elongation at Break MD | 9 ± 2 (%) TM 5004 by Afera |
| Peel Adhesion on Stainless Steel Paper thickness | 5 ± 1 (N/25 mm) TM 5001 by Afera |
| Paper thickness | 100 ± 15 (µm) |
| Total thickness | 125 ± 15 (µm) |
| Temperature resistance | 80°C (60 min) |