



## adhesive tapes catalogue

### MSK 6262

Car refinishing and repairing



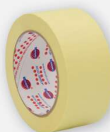
#### High visibility pink masking tape

Single sided paper masking tape for general use and suitable for car repair applications when temperature does not exceed 80°C. Well conformable to most shaped surfaces. Special colour allow high visibility for easy removal. Temperature resistance up to 80°C (30 min).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Saturated paper 58 g/m <sup>2</sup>	Natural rubber	Pink	0.125 mm	4.3 N/25mm	85 N/25mm	8.5 %	80°C (30 minutes)

### MSK 80

Car refinishing and repairing



#### Professional body shops masking tape

High performance single sided paper tape in overlapping the tape with masking paper. Resistance to infra red lamps. The yellow colour allows shading, creating a clear contrast with most frequent colours. Resistance up to 80°C (30 min).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Saturated paper 58 g/m <sup>2</sup>	Natural rubber	Yellow	0.125 mm	4.3 N/25mm	85 N/25mm	7.5 %	80°C (30 minutes)

### MSK 98

Car refinishing and repairing



#### Waterproof green masking tape

Single sided paper tape widely used for car repair applications as well as for wall-painting on building and construction sites and industrial use. Good adhesion on uneven surfaces also. Temperature resistance up to 90°C (30 min).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Saturated paper 63 g/m <sup>2</sup>	Natural rubber	Green	0.130 mm	4.8 N/25mm	90 N/25mm	8 %	90 °C (30 minutes)

### MSK 121

Car refinishing and repairing



#### Waterproof, high temperature masking tape

Paper single sided tape designed for demanding applications which require high precision, recommended for drying cycles of 100°C. Resistance to IR lamps. The special yellow colour creates a clear contrast marking the edge of the tape. Resistance up to 120°C (30 min).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Saturated paper 82 g/m <sup>2</sup>	Natural rubber	Lemon yellow	0.145 mm	4.5 N/25mm	110 N/25mm	8 %	120 °C (30 minutes)