

#### **TECHNICAL DATA SHEET**

# **AZURE MASKING TAPE**

Gerko azure high temperature masking tape characterized by a flexible crepe paper backing and a solvent borne rubber resin adhesive. Designed for spray-painting operation in car repair with temperature resistance up to 110°C. Special colour backing improves visibility during the paint and masking process. Easy removal, thanks to the conformable paper, from curved moldings.

# APPLICATION CONDITIONS

Professional masking for spray painting in Automotive refinishing industry Indoor professional masking and painting operations

### **PROPERTIES**

- · Strong adhesion
- Excellent holding power
- · Excellent conformability on curved profiles
- · Easy to remove without adhesive transfer
- High visibility
- · Suitable for IR and UV curing
- 3 days UV resistance
- Premium quality

#### PHYSICAL PROPERTIES

CODE	DESCRIPTION	COLOR	PIECES PER BOX	BOXES PER PALLET
MAT18	Azure Masking Tape 18 mm x 50 m	Blue	48	120
MAT24	Azure Masking Tape 24 mm x 50 m	Blue	36	120
МАТ30	Azure Masking Tape 30 mm x 50 m	Blue	32	120
МАТ36	Azure Masking Tape 36 mm x 50 m	Blue	24	120
MAT48	Azure Masking Tape 48 mm x 50 m	Blue	24	90



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# NOMINAL VALUES

	VALUE	
Backing	Saturated crepe paper	
Adhesive	Natural rubber and solvent-based resin	
Tensile Strength MD	36 N/cm	
Elongation at Break MD	9 %	
Peel Adhesion on Stainless Steel Paper thickness	2.3 N/cm	
Paper thickness	130 μm	
Total weight	93 g/m2	
Temperature resistance	110°C - 30 min	