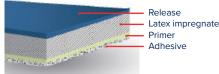


TECHNICAL DATA SHEET WASHI MASKING TAPE

Gerko Washi Masking Tape is a tape uniformly coated with acrylic adhesive with unique features. It takes its name from Washi, a paper that was first made in Japan. Although thin, due to its texture, it has a very good tape-on-tape performance and it is suitable for fine and straight lines in automotive and professional housing applications.

APPLICATION CONDITIONS

Gerko washi masking tape is suitable for water and solvent based paints. Guaranteed spray painting oven use in 120°C for 60 minutes.



Latex impregnated paper

PROPERTIES

- Suitable for water and solvent based paints
- Very good adhesion to all surfaces, including all plastics and rubbers
- Flexible and can therefore be applied in soft curves so that no fine line tape has to be used
- Presents perfect wet removability at 15', 30' and 60' minutes after application of paint on walls •
- Very good oven resistance and does not change colour or leave adhesive residue •
- Gives excellent paint break line
- Also extremely suitable for painters and plasterers
- Is also sometimes called rice paper or fine line tape
- Heat resistant: 120°C 60 min
- Adhesion to steel: 5 (N/25 mm)
- Thickness: ≤90 (mic)
- Solvent and water resistant
- UV resistant

PHYSICAL PROPERTIES

CODE	DESCRIPTION	COLOR	PIECES PER BOX	BOXES PER PALLET
WTG19	Washi Masking Tape 19 mm x 50 m	Gold	48	96
WTG25	Washi Masking Tape 25 mm x 50 m	Gold	36	96
WTG38	Washi Masking Tape 38 mm x 50 m	Gold	24	96
WTG50	Washi Masking Tape 50 mm x 50 m	Gold	24	72



TECHNICAL DATA SHEET

NOMINAL VALUES

	VALUE	
Backing	Yellow Washi (Japanese flat paper)	
Adhesive	Acrylic water based adhesive	
Tensile Strength MD	55 ± 30 (N/25 mm) TM 5004 by Afera	
Elongation at Break MD	3+ (%) TM 5004 by Afera	
Peel Adhesion on Stainless Steel Paper thickness	4 ± I (N/25 mm) TM 500I by Afera	
Total thickness	≤90 (mic)	