



AllTapeSupplies

Technical Data Sheet

JFP206SA

Masking tape



KEY FEATURES

- Made of Japanese flat paper uniformly coated with solvent acrylic adhesive
- Masking for drywall and other delicate surfaces
- Painting and general purpose applications for which a low tack high performance tape is needed
- Apply to clean smooth surface free of oil and dirt
- Masking for faux finishing
- Good for use in combination with waterbased paints
- Not suitable for application on carbon or natural stone (marble)
- Perfect for indoor paint masking

TECHNICAL DETAILS

Properties	Value
Paper Thickness	65 micron
Total Thickness	77 micron
Adhesion strenght	1,02 N/cm
Tensile strenght	48 N/15 mm
Elongation at break	4,7%
Temp. resistance	up to 60°C (10 min)
UV resistance	No

CARRIER AND ADHESIVE

- Japanese flat paper carrier
- Acrylic adhesive

STORAGE

Clean and dry in a well ventilated area, preferably at a temperature between 15°C and 25°C.

Disclaimer: The above information is given in good faith, but when te user should insure himself that the performance of the product is sufficient for this application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. ATS All Tape Supplies cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the tapes suitability for their own applications.

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