



#S080 W.R.

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Water & Temperature Resistant Masking Tape

Tape Structure

Backing SATURATED CREPE PAPER

Adhesive SOLVENT BORNE RUBBER / RESINS CLEAR ADHESIVE

Characteristic

Water Resistant Masking tape suitable **for any painting** in building, construction and industrial contexts, and also for automotive applications in the bodyshops **with temperatures up to 90°C.**

It is particularly suitable for applications where **water-based paints** are used, thanks to its water resistance.

CHARACTERISTICS	UNITS	STD. VALUES	TOLER.	TEST METHOD
Total Weight	g/m ²	92	± 8%	ISO 536
Total Thickness	µm	125	± 10%	AFERA 5006
MD tensile strength	N/cm	> 28		AFERA 5004
MD elongation at break	%	> 8		AFERA 5004
Adhesion to steel plate	N/cm	> 2		AFERA 5001

Available colours: WHITE - YELLOWEEN

Temperature Resistant: 80° (60 min.) - 90° (30 min.)

Figures shown refer to average values only, based on tests carried out in conditioned laboratory and are not valid for specification. The company reserves the right to modify or change the products at any time without notice. All information has to be intended as generic advise for the use of products. Users have to verify the suitability of each tape in actual application under specific conditions.

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IN TAPE WE TRUST



#S080 W.R.

Temperature & Water resistant masking tape

Application fields



Technical features



Terms & Conditions of liability

PPM tapes must be stored in a dry location, protected from direct sunlight exposure and from freezing. Storage temperatures should be as close as possible to room temperature; suggested storage temperature should range from 15 to 25°C with max. relative humidity of 60%.

Make sure the surface you wish to place the tape on is cleaned, dried and free from oil and dust. It is suggested not to apply the tape with temperatures lower than 10°C.

With a storage temperature lower than 10°C, it is always suggested temperature reconditioning of the tape at room temperature (15°C - 25 °C) before its use.

Shelf life from date of manufacture:

(no yellowing and < 10% loss in performance at 23 °C, 50 % humidity) is considered 12 months for Slit rolls and 6 for Jumbo rolls.

PPM does not take responsibility for the defective material is not stored and used in accordance with the conditions listed above.

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