





PRODUCT INFORMATION

HB121 MASKING tapes!



DESCRIPTION

Waterproof masking tape for automotive repair workshops.

PRODUCT DATA

Backing	saturated crepe paper water resistant; yellow	
Adhesive	Natural rubber and resins solvent based	

	Unit	Value	Method
Total thickness	mm/mils	0.145 / 5.7	PSTC 133
Adhesion to steel	N/25mm	4.5	PSTC 101
	oz./in.	16	
Tensile strength MD	N/25mm	110	PSTC 131
	lbs./in.	25	P31C 131
Elongation at break	%	8	PSTC 131
Temp. Resistance	°C/°F	120°C / 248°F (30min)	=

APPLICATION

Waterproof masking tape suitable for use in high performance automotive repair workshops.

Features	Benefits		
Natural rubber and resins solvent based adhesive	Specific formulation allows to work perfectly even in overlapping and with masking paper/film applied Resistant to thinners	Heat resistant up to 120°C/248°F (30 min), 160°C/320°F for very short period (< 2minutes), suitable for oven drying 100°C/212°F cycles No adhesive residue after removal from car body, plastics, glass, rubber profiles, etc., even when Infra Red lamps are used	
Water resistant saturated paper backing	Good resistance to break The deep yellow colour allows a clear contrast with application areas making positioning easier: highlights masked areas	Well adaptable to different shaped surfaces Thank to its waterproof property, suitable for wet sanding Excellent performances with traditional solvent based and water based paints	

CONDITIONS OF USE AND CONFORMITY: Product shelf life and storage: 12 months; suggested storage temperature shall range from 15°C/59°F to 25°C/77°F with max. relative humidity of 65%. The material shall be stored away from heat sources and possibly kept in the original package, avoiding light exposure as well. When temperatures are lower than suggested, it is always required to recondition the tape at normal temperature before use. This information is given to the best of hydraBOND's knowledge and it is true and accurate. However the information and statements herein are only for general guidance and are not guarantees for accuracy and completeness. These data are average values and do not constitute a warranty of appropriateness for a particular purpose. The user is required to determine the suitability for this purpose, by test or otherwise. Any liability arising in respect of our products, including consequential, will be limited to the value of those products charged to the customer excluding any consequential loss. We reserve the right to make changes without notice or obligation in our products and publications without notice or obligation.