



S4070 - High Temperature Masking Tape

Description	This single sided tape consists of a smooth crepe paper carrier coated on one side with a natural rubber adhesive.
Product properties	It is smooth, conformable and easy to work with and has good adhesion and holding power, also to irregular surfaces. It is tear and solvent resistant and removes clean from most substrates, also after 30 minutes in 163°C (325°F) oven temperature (times and temperatures will vary with surfaces). It is recommended to be removed hot to warm for clean, one-piece removal with no stains or residues. It gives a straight, clean paint-break line with no flaking upon removal.
Specifications	Rolls Royce CSS13
Applications	It is used for automotive paint masking. Capable of supporting standard sized kraft aprons at elevated temperatures. Allows clean removal when stripped hot. Not for outdoor use.
Storage and ageing	1 year shelf life whilst stored in original packaging and ambient room temperature. Keep out of direct sunlight.
Applying tips	All substrates should be clean and contamination free, a solvent such as Isopropyl-Alcohol is recommended for cleaning purposes, and the tape should be applied with pressure.

TECHNICAL DATA

Carrier	Paper	
Adhesive	Rubber natural	
Colour	Chamois	
Liner	None	
Thickness Total	0,183 mm	7,2 Mils
Tack (90°)	4,4 N/25mm	1 Lbs/inch
Adhesion on stainless steel	7,4 N/25mm	1,69 Lbs/inch
Tensile strength length	114 N/25mm	26 Lbs/inch
Elongation length	10 %	
Temperature performance (short time)	163 °C	325 °F

Disclaimer: Values shown above are averages. See our delivery conditions which apply. Each user should make his own test to determine the product suitability for his intended use and shall assume all risks and liability in connection therewith. Stokvis Tapes' is not liable for any damages resulting of non suitability of the product. Many factors beyond Stokvis Tapes' control can affect the use and performance of the product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluates the Stokvis Tapes' product to determine whether it is fit for a particular purpose and suitable for the user's method of application.

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