


TECHNICAL DATA SHEET

	TDS No:	037	Issue No:	1
	Issue Date:	14/10/14		
	Revision Date:	14/07/16		
	Page No:	1 of 1		
PRODUCT		NovaMask 180 High Temperature Masking Tape		

NovaMask 180 High Temperature is a flat 'high temperature' masking tape designed for critical masking applications where a high temperature is required. With a silicone adhesive, this tape was designed for powder coating applications or associated high temperature industrial paint processes.

The bleed resistant crepe backing offers clean removal after bake cycles up to 180°C.

Suited to surfaces including; metal, glass, rubber and plastic the high-temperature crepe backing is conformable on most surfaces and around sharp corners delivering the ultimate professional fine line reproduction finish.

Technical Data

Parameter	Specification
Backing	Crepe Paper
Colour	Natural
Adhesive	Silicone
Backing Thickness	0.080mm
Total Thickness	0.140mm
Max Temperature	180°C - 1 hour
Peel Adhesion	2.0 N/cm
Tensile strength	40N/25mm
Elongation	9%
Shelf Life	6 Months
Dimensions	50mm x 50m (48/carton)

Please contact us at enquiries@innovasolutions.co.uk for further information.

Innova Solutions: bonding people, fixing problems: +44 (0)1282 867 390

Disclaimer

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.