3M Scotch-GripTM High Performance Contact Adhesive 1358

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Features	• High performance contact adhesives.					
	 Long bonding range. Excellent initial strength. Can be used to bond most rubber, cloth, metal, wood, foamed glass, paper honeycomb, decorative plastic laminates and many other substrates. 					
				• High heat resistance.		
				Typical Physical	Note: The following technic	al information and data should be
				Properties	considered representative or typical only and should not be used for	
					specification purposes.	
	Viscosity (approx.):	200-800 cps				
Color:	Yellow					
Solids content (by wt.):	15 - 25%					
180° peel strength (Canvas/Wood): > 15 pound/inch						
(24°C, 50% relative humidity, 3 days)						
Package:	15 litre					
Work Life:	10 – 30 minutes					
(24℃, 50% relative humidity, 3 days)						
Shelf life:	12 months					
Storage	Store product at 60-80°F (16-27°C) for maximum storage life. Highe					
	temperatures can reduce normal storage life. Lower temperatures can					
	cause increased viscosity of a temporary nature. Rotate stock on a					
	"first in-first out" basis.					
For Additional	To request additional pro	duct information or to arrange for sal				
Information	assistance, please contact local 3M sales representative.					

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Important Notice	3M MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT
-	LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR
	A PARTICULAR PURPOSE. User is responsible for determining whether the 3M
	product is fit for a particular purpose and suitable for user's method of application.
	Please remember that many factors can affect the use and performance of a 3M product
	in a particular application. The materials to be bonded with the product, the surface
	preparation
	of those materials, the product selected for use, the conditions in which the product is
	used, and the time and environmental conditions in which the product is expected to
	perform are among the many factors that can affect the use and performance of a $3M$
	product. Given the variety of factors that can affect the use and performance of a 3M
	product, some of which are uniquely within the user's knowledge and control, it is
	essential that the user evaluate the 3M product to determine whether it is fit for a
	particular purpose and suitable for the user's method of application
Limitation of	If the 3M product is proved to be defective, THE EXCLUSIVE REMEDY, AT 3M'S
Remedies	OPTION, SHALL BE TO REFUND THE PURCHASE PRICE OF OR TO REPAIR OR
and Liability	REPLACE THE DEFECTIVE 3M PRODUCT. 3M shall not otherwise be liable for loss or
-	damages, whether direct, indirect, special, incidental, or consequential, regardless of the
	legal theory asserted, including, but not limited to, contract, negligence, warranty, or
	strict liability.

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Industrial & Transportation Business Group 3M China Limited 38/F, Maxdo Center No. 8 Xing Yi Road Shanghai Post Code: 200336 Telephone: +86-21 62753535 Fax: +86-21 62957736