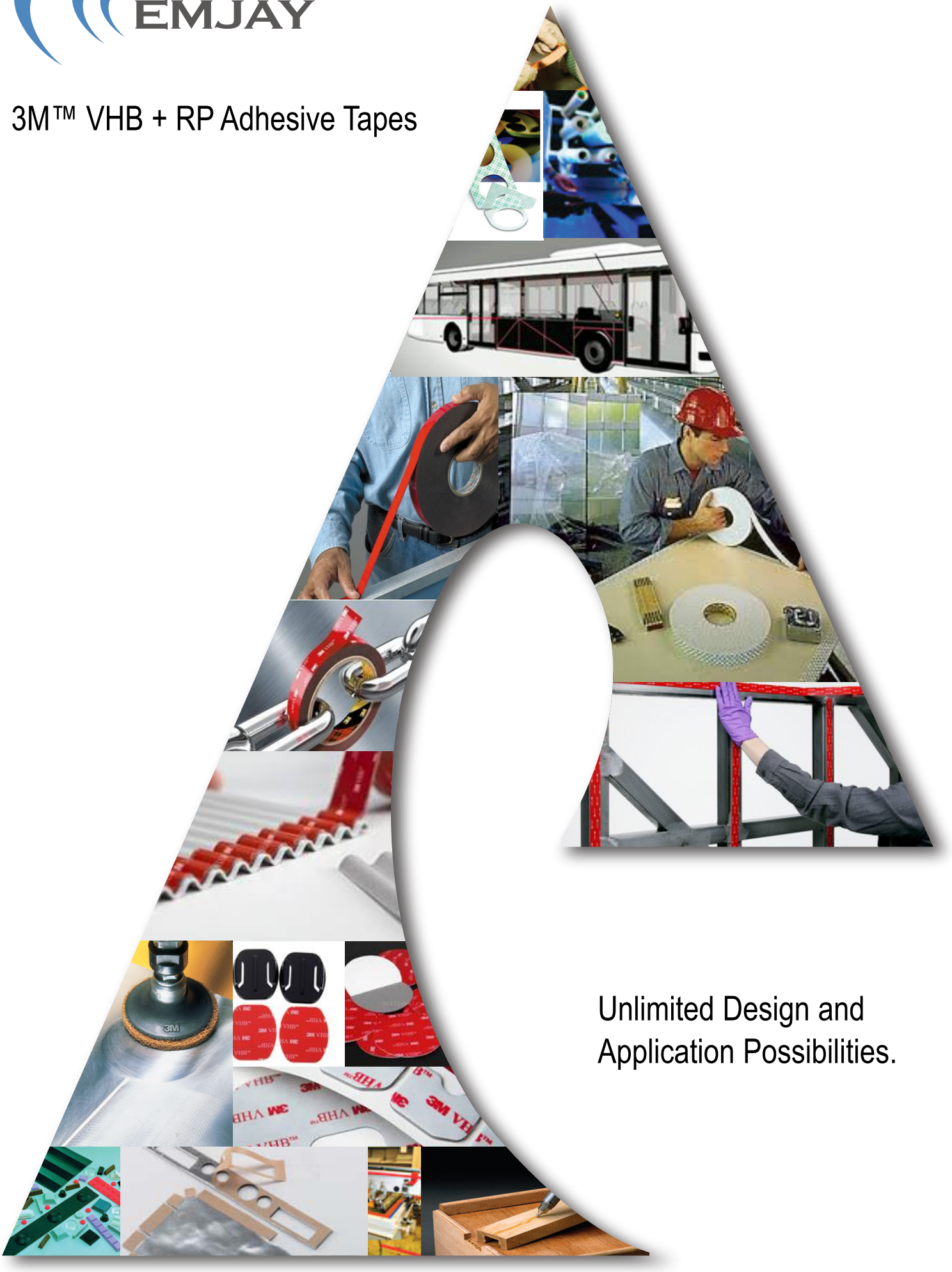
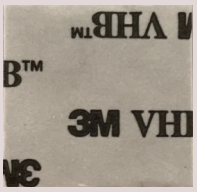
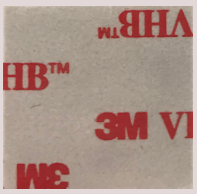
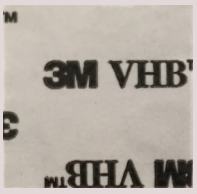
EMJAY

3M™ VHB + RP Adhesive Tapes



Unlimited Design and
Application Possibilities.

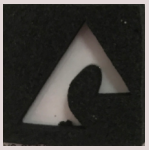
Product	Thickness	Colour	Sample	Features/Applications
RP16	0.4mm	Grey		3M VHB + RP Series Acrylic Foam Tapes are ideal for General Industrial, Interior Fitout and Signage applications. They feature a paper liner for die cutting solutions. RP Tapes are double sided pressure sensitive adhesive tapes for bonding a variety of substrates including many metal, glass, composites, many plastic and painted materials. All acrylic construction gives the 3M VHB RP Tape range extraordinary strength, conformability and versatility indoors and outdoors. Temperature Resistance: Short Term (minutes, hours): 121ºC Long Term (days, weeks): 93ºC
RP25	0.6mm	Grey		
RP32	0.8mm	Grey		
RP45	1.1mm	Grey		
RP62	1.55mm	Grey		
5952	1.1mm	Black		VHB 5952 the permanent assembly tape combines the most conformable acrylic foam with modified acrylic adhesive. The result is a tape that adheres to the broadest range of substrates.
4941	1.1mm	Grey		All acrylic adhesive and conformable acrylic foam have made the VHB 4941 a proven performer in harsh environments.

3M VHB Acrylic Foam Tape is a double-coated pressure sensitive adhesive tape for bonding a wide range of materials, including many low surface energy plastics and paints in addition to metals and other plastics.

The foam is conformable to increase contact with the surfaces.

Converting

Converting to die cutting can add value to any product by increasing design flexibility and freeing designers from many constraints, resulting in higher quality finished products.



EMJAY
Adhesive Tapes
Converter
Packaging Specialist

Call: 1300 809 093
emjayproducts.com.au
sales@emjayproducts.com.au
www.emjayproducts.com.au

To learn more about how **Emjay Products** can assist your business with the right product for your application, contact the sales team at **Emjay Products** on **1300 809 093**.

Please note that the technical information and data provided within should be considered representative or typical only and should not be used for specification purposes. User should evaluate the product to determine whether it is fit for a particular purpose and suitable for user's method of application.