3M Electrically Conductive Aluminum Tape 3302

Product Description	3M TM Electrically Conductive Aluminum Tape 3302 is a 2.0 mil (50 micron) high strength dead soft aluminum foil coated with specially formulated conductive pressure sensitive acrylic adhesive system. Good adhesion, malleability and adhesive conductivity allow for extremely low resistance and make this an excellent shielding tape. Designed to meet a wide variety of EMI and RFI shielding applications in the electronics industry. Also for use in printed circuit manufacture and repair.		
Product Construction		— Aluminum foil — Conductive acrylic adhesive — Release liner	
Features & Benefits	 UL 510 Listed Malleable aluminum foil conforms well to irregular co Ideal for EMI and RFI shielding applications Good "wetting out" capabilities to most surfaces 	ntours	
Typical Physical Properties	If technical data is required, please contact your 3M sales professional or customer service representative to enter a technical service request for the specific data needed.		

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Technical Information	The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.	
	(This product was formerly branded as Venture Tape 1688)	
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	This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9001:2008 standards.	



Industrial Adhesives and Tapes Division

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