UL Product iQ®



Model GPH-060GF, GPH-110GF, GPH-160GF, LSE-060WF, LSE-110WF, LSE-160WF

File Number: E464624

COMPANY

3M COMPANY

INDUSTRIAL ADHESIVES & TAPES DIV 3M CENTER BLDG 230-3G-07 SAINT PAUL, MN 55144-1001 United States

MODEL INFO

GPH-060GF, GPH-110GF, GPH-160GF, LSE-060WF, LSE-110WF, LSE-160WF

IGN ACCESSORIES	VALUE
Application	General Use Non-Electrical
Environmental Suitability	Wet, Damp or Dry Location

Surface	Static Strength (psi)	Dynamic Bond Strength (psi)	Max Adhesive Temp (°C)
Acrylonitrile butadiene styrene		10	75
Polycarbonate		10	75
Aluminum		10	110
Galvanized steel		10	110
Enameled steel		10	110
Stainless steel		10	110
Rigid polyvinyl chloride		10	75
Glass/Epoxy (Grade G-10, FR-4)		10	110
Ceramic		10	110

Surface	Static Strength (psi)	Dynamic Bond Strength (psi)	Max Adhesive Temp (°C)	
Polybutylene Terephthalate		10	90	
Acrylic		10	90	

Report Date: 2002-08-22

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