

tesa® 60260

Product Information



Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

Backing	conductive non-	 Color 	gray
, and the second	woven	 Color of liner 	transparent
 Type of adhesive 	conductive acrylic	 Thickness of liner 	50 μm
 Type of liner 	PET film		
 Total thickness 	35 um		

Properties/Performance Values

•	Contact resistance z-direction (initial)	0.02 Ohm / square inch	Surface resistance x-y-direction Temperature resistance short	0.2 Ohm / square 200 °C
•	Release of liner	easy	term	
•	Static shear resistance at 40°C	very good		

Adhesion to Values

	Steel (initial)	4 N/cm	 Steel (after 14 days) 	4.2 N/cm
•	Steel (IIIIIIai)	7 IV/CIII		4.2 IN/CIII

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