

TG-39ULB

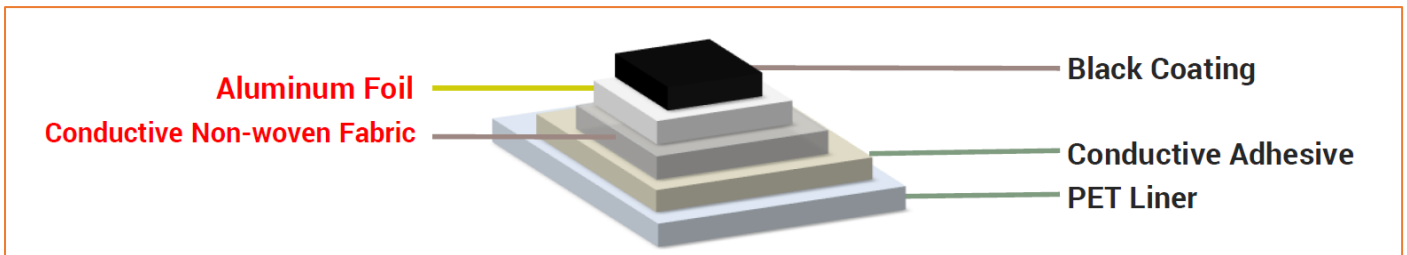


Black Polyester Film Laminated Aluminum Foil with Conductive Acrylic Adhesive

TG-39ULB consists of a black polyester film laminated onto on Aluminum foil with a unique electrically conductive pressure-sensitive acrylic adhesive.

- PET laminated Aluminum foil backing
- Reinforced conductive acrylic adhesive
- Supplied on a removable liner for easy handling and die-cutting

STRUCTURE



SPECIFICATION

Properties	Specification	Unit	Test Method
Total Thickness	0.06 ± 0.01	mm	Digital Upright Gauge
Adhesive Force	1000	gf/25mm	KS T 1028(SUS304)
Surface Resistance	Less 0.1	Ω/sq	MIL DTL 83528C
Top-bottom resistance	Less 0.1	Ω/in ²	MIL DTL 83528C
Using Temperature	-10 to 80	°C	ASTM D3330

APPLICATIONS





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