

PRODUCT INFORMATION

ZENITH

3Floor Hankyong BI Center
67 Sukjong-dong, Ansong-Si
Gyeonggi-Do, KOREA

CUT 7720

PET Laminated Copper Foil Conductive Tape

Description

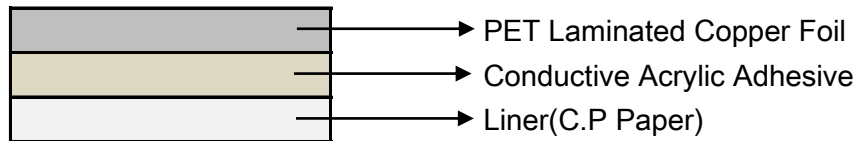
CUT 7720 is a consist of Polyester film laminated copper foil backed with electrically conductive pressure-sensitive acrylic adhesive on one side. Supplied on a removable liner for easy handling and die-cutting.



Applications

EMI shielding for mobile phone and display industry.

Construction



Technical Data

Item	Unit	Value	Method
Adhesive	-	Conductive Acrylic	
Backing Thickness	μm	20	ASTM D3652
Total Thickness	μm	45	ASTM D3652
Peel Strength	gf/in	Above 1200	ASTM D3330
Heat Resistance (Holding Power)	-	Good	120°C/500g
Surface Conductivity	Ω	Under 0.5	250g/30sec

Storage

Store in original cartons at 20°C and 50% relative humidity.
Six month from date of manufacture.

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