

PRODUCT INFORMATION

ZENITH

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

ALT 7090

PET laminated Aluminum Foil Conductive Tape

Description

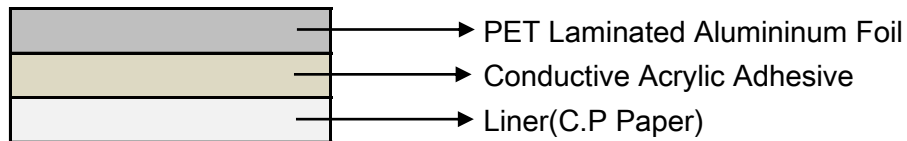
ALT 7090 is a consist of aluminum foil backed with conductive acrylic adhesive on one side. Has very flexibility and good adhesion, good shield of EMI also, good electrical conductive.



Applications

Shielding parts for mobile phone and display industry.

Construction



Technical Data

Item	Unit	Value	Method
Adhesive	-	Conductive Acrylic	
Backing Thickness	μm	40	ASTM D3652
Total Thickness	μm	90	ASTM D3652
Peel Strength	gf/in	Above 2500	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.

ZENITH

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

Tel 82-31-673-1039

Fax 82-31-673-3039

<http://www.znt.co.kr>