

Technical Data – HB938A

Embossed copper foil coated with conductive Acrylic adhesive.

Application

1. Shielding of signal cable
2. Repair for shielding signal cable or FCC
3. Blinding the end of knitted wire mesh of shielding cable
4. For shield leaking or invading electromagnetic waves
5. Tape for EMR / RFI shielding

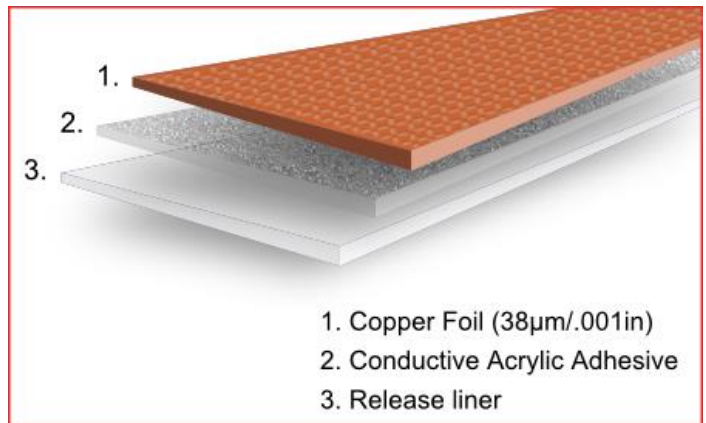
Product description

- Copper foil conductive adhesive tape
- Heat / Cold resistant
- Good conductive properties

Construction

- Copper Foil (38µm/.001in)
- Conductive Acrylic Adhesive
- Release liner

Technical data



1. Copper Foil (38µm/.001in)
2. Conductive Acrylic Adhesive
3. Release liner

Item	Unit		Spec.	
Total thickness	µm	Inch	95µm	.004
Peel Strength	g/inch	lb/inch	900	1.98
Temperature Resistance	°C	°F	130	266
Electrical Resistance	Ω	-	0.5	-
Elongation	%	-	8	-

Note

Unless stated otherwise all values given are average. All of the tapes in our range should be thoroughly tested on the substrates in the particular application they are intended for. Hi-Bond Tapes Ltd. will not be responsible for product failure unless full testing has been completed. The customer has to decide on the tapes suitability for the intended application.