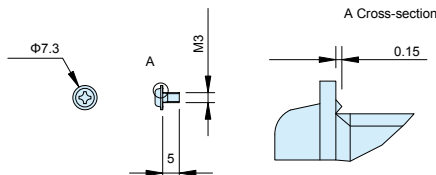


EV·CUS·CUL·ALS·ALL SERIES

EV CONDUCTIVE SCREW



FEATURE

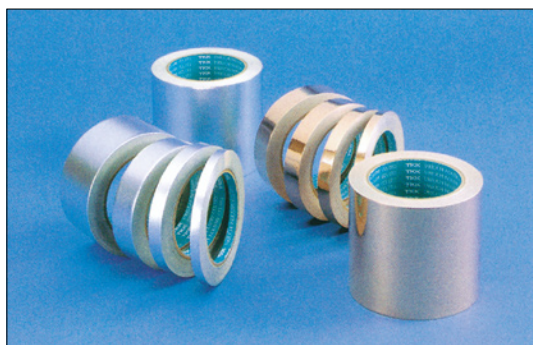
- The protrusion on the back of screw head will shave the surface of painting or anodized enclosure for conduction.

Part no. / Dimensions

1pack = 20pcs

Part no.	M	L	Material	Finish	Sales unit
EV3-5S	3	5	Steel	Nickel plated	20

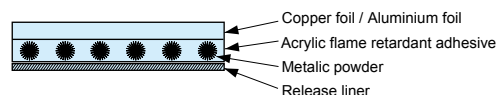
CUS, CUL, ALS, ALL COPPER / ALUMINIUM SHIELDING TAPE



TKK

E203845

Structure and material



Specification

Item	Copper foil tape	Aluminium foil tape
Foil thickness (μm)	35	50
Adhesive thickness (μm)	60	60
Total product thickness (μm)	95	110
Adhesion strength (gf/25mm) 180° peel test (when adhered to SUS)	1300	1300
Contact resistance ($\Omega/25\text{mm}/2\text{kgf}$)	0.003	0.005

FEATURE

- Easy to wrap and tape on.
- Can conduct by conductive adhesive, and no degradation of shield performance.
- Can be soldered on the surface of tape.
- UL510 (FR).

Copper foil tape

Part no. / Dimensions

Part no.	Width	Length per roll
CUS- 8T	8.0	2m
CUS-13T	13.0	2m
CUS-25T	25.0	2m
CUL- 8T	8.0	20m
CUL-13T	13.0	20m
CUL-25T	25.0	20m
CUL-50T	50.0	20m

Sales unit = 1 roll

Aluminium foil tape

Part no. / Dimensions

Part no.	Width	Length per roll
ALS- 8T	8.0	2m
ALS-13T	13.0	2m
ALS-25T	25.0	2m
ALL- 8T	8.0	20m
ALL-13T	13.0	20m
ALL-25T	25.0	20m
ALL-50T	50.0	20m

Sales unit = 1 roll