

# Mesh Tape

## MT Series

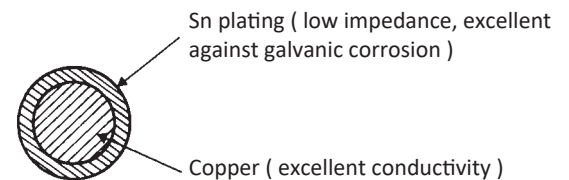
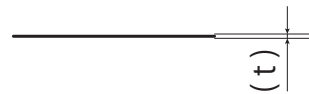
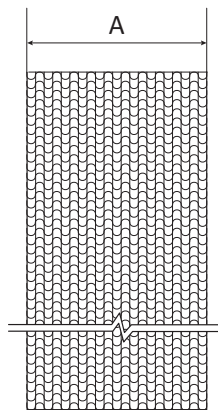


Very flexible cylindrical meshmade of extremely fine (0.12mm), braided, tin-plated copper wires

- Can be easily wrapped around the cable or insert cables through the mesh cylinder
- Conforms to irregular shapes and surfaces
- Tin-plating allows for low impedance and resists galvanic corrosion, and copper provides excellent conductivity
- Can be terminated for grounding at the ends of the cable
- Can also solder to application if needed ( to ground permanently )

### ■ Dimensions

Part Number	A	( t )
MT-17-CT	17	0.4
MT-25-CT	25	0.4
MT-30-CT	30	0.4
MT-35-CT	35	0.4
MT-40-CT	40	0.4
MT-55-CT	55	0.8
MT-85-CT	85	0.8
MT-95-CT	95	0.8
MT-120-CT	120	0.8
MT-150-CT	150	0.8
MT-175-CT	175	0.8
MT-230-CT	230	0.8



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Volume resistivity stated on our EMI absorber flyer is meant for noise control parameters, where the absorber is considered a conductor, but not for insulation performance. Care should be taken when using absorbers. KITAGAWA INDUSTRIES America, Inc. makes no guarantees as to electrical resistivity values and accepts no liability due to short circuits where EMI absorbers are used directly on a PC Board or areas near high voltage such as for power. The products are designed for EMI noise reduction for electronics. This is not recommended for applications involving human life or extremely high accuracy. Prior to using the products in production, please verify their performance or adhesive strength of PSA for long term use. Avoid applying any external stress such as bending or high amounts of tension. Note when the absorber products are cut, bent, or pulled, there may be a possibility of creating cracks. For storage, keep products in a cool, dry, well-ventilated area at room temperature and avoid high temperatures, humidity, and direct sunlight.

Please contact the sales department at KITAGAWA INDUSTRIES America, Inc. for the use of our products prior to selecting the parts for your application.