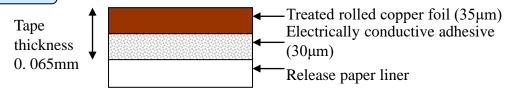


Electrical conductive copper foil tape for EMI shielding

DAITAC E-2300ND-2

# **CONSTRUCTION**



# **CHARACTERISTIC**

- Excellent for EMI shielding
- •Good electrical conductivity in thickness direction.
- •Flexible foil makes bending better.

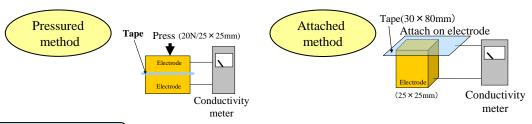
### **APPLICATION**

- For EMI shielding of electronic equipment.
- For EMI shielding of cable, connector, printed circuit board, etc.

## **PROPERTY**

		Unit	E-2300ND
Peel adhesion at 180° angle	sus*	N/25mm	12.0
Holding power	70°C, 0.5kg	hour	>24
Electrical conductivity (DIC method)	Pressured method	$\Omega/6.25$ cm $^{\circ}$	0.01
	Attached method	$\Omega/6.25$ cm $^{\circ}$	0.03

**XSUS**: Hairline surface



STANDARD SIZE

5 0 0 mm in max width / 5 0 m in length

#### **DIC** Corporation

Composite Material Product div.

http://www.dic-global.com/en/