

Bake & Peel Conductive Foil Tape



Nolato PPT “Bake & Peel” tape provides an effective alternative to selective plating or Alocrom on painted enclosures.

The (conductive) adhesive foil tape is fixed in place prior to painting; once painting and baking are completed the peel off mask can be removed to expose a conductive foil surface to which an EMC gasket can be fixed.

Aluminium tapes are held as stock parts, copper and conductive fabric types are available to order.

PART NUMBER	WIDTH	DESCRIPTION	MATERIAL THICKNESS	PEEL ADHESION	ELECTRICAL RESISTANCE
TF-1013	13mm	Aluminium 'Bake & Peel'	0.05mm	1060	<0.03 Ω
TF-1025	25mm	Tape			
TF-2013	13mm	Copper 'Bake & Peel' Tape	0.05mm	1080	<0.03 Ω
TF-2025	25mm				
TF-3013	13mm	Conductive Fabric 'Bake &	0.093mm	1220	<0.03 Ω
TF-3025	25mm	Peel' Tape			

- Standard roll length is 25m
- Adhesive thickness on all variants is 0.04mm
- Temperature specification (baking) 1 hour at 200°C