



## COPPER FOIL TAPES

### PPI 9110

- Copper foil with acrylic non conductive adhesive

### PPI 9115

- Conductive adhesive for shielding
- Solderable

### PPI 9116

- Double sided with conductive adhesive
- Bonding of conductive surfaces

### RD-384

0.035mm

- Version of PPI 9115 but with thicker adhesive layer
- Higher adhesive strength

### RD-676-6F

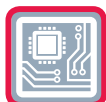
0.035mm

- Conductive silicone adhesive
- Removable without residue even after high temperature (+100°C) exposure

### PPI 9120

0.035mm

- Embossed copper with conductive adhesive
- Low contact resistance



### PPI 9110

#### soft copper adhesive tape with thermosetting polyacrylate adhesive

based on soft copper foil, is completely moisture resistant

**UL recognised**, also available with a conductive adhesive

#### Application:

- electrical conducting tape, solderable as heating element
- EMI/RFI shielding for motors, cables, cabinet and components

### PPI 9115

#### soft copper adhesive tape with conductive thermosetting polyacrylate adhesive

based on soft copper foil, is completely moisture resistant

The adhesive is conductive.

#### Application:

- electrical conducting tape, solderable as heating element
- EMI/RFI shielding for transformers, cables, cabinets, motors and components

### RD-384

#### soft copper adhesive tape with conductive thermosetting adhesive

based on soft copper foil, is completely moisture resistant. The adhesive is conductive.

#### Application:

- electrical conducting tape, solderable as heating element
- EMI/RFI shielding for transformers, cables, cabinets, motors and components

### RD-676-6F

#### copper foil with conductive silicone adhesive

based on a soft copper foil coated with a conductive silicone adhesive. The conductive silicone adhesive is complete moisture resistant and possesses a very wide service temperature range (e.g. -55°C to +150°C). The tape is supplied on an interliner.

#### Application:

- Conductive contact with wide service temperature range

### PPI 9116

#### double-sided copper foil shielding tape with conductive adhesive

based on soft copper foil coated with an electrically conductive pressure sensitive adhesive on both sides.

#### Application:

- EMI/RFI shielding
- bonding of conductive surfaces
- electrical grounding

### PPI 9120

#### adhesive self-adhesive solderable conducting tape based on embossed copper

UL recognised

#### Application:

- electrical conducting tape, solderable, with low contact resistance
- EMI/RFI shielding for motors, cables, cabinets and components