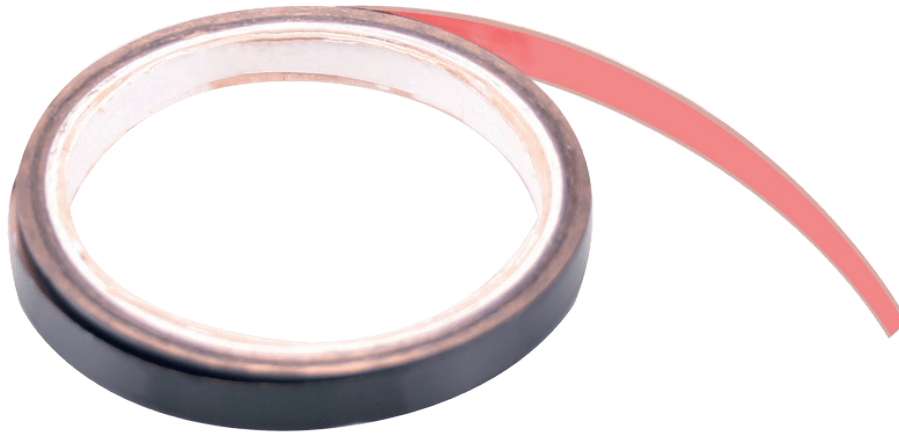
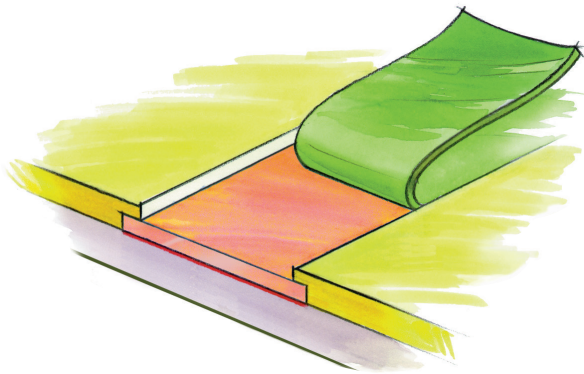
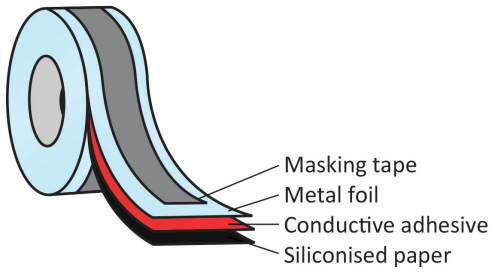


CONTACT-SURFACE TAPE 3204



This contact-surface tape is used to improve the corrosion resistance of construction metals (like untreated steel plates), or to improve galvanic compatibility when 2 metal parts are connected with a gasket. After the parts have been coated, the paint overlaps the metal tape to increase the bonding.



TECHNICAL SPECIFICATION AND PART NUMBERS

| | |
|--|---|
| Part number (with conductive adhesive) | 3204 |
| Part number (with standard adhesive) | 3304 |
| Construction | |
| Foil material | Soft copper |
| Surface | Shiny |
| Foil thickness | 0.035mm |
| Total thickness | 0.060mm |
| Adhesive | Synthetic conductive resin |
| Adhesive performance | 4.5 N/cm |
| Tensile strength | 55 N/cm |
| Temperature resistance | 155 °C |
| El. resistance through adhesive | 0.003 Ohm |
| Standard roll width (mm) | 10, 25, 50, 100 Other width on request |
| Roll length | Min. 16.5m (standard) Other roll length on request |

These values are measured under laboratory conditions.
In other situations results may differ. Please read our Guarantee.