

**STP1410 / STP1412 / STP1415 / STP1425**  
**Conductive Copper Tape self adhesive**



<b>Material</b>	: Conductive copper foil with a paper liner
<b>Main Characteristic</b>	: Thermosetting Conductive
<b>Adhesive Type</b>	: F(155°C)
<b>Thermal Classification</b>	: 0,035
<b>Backing Thickness (mm)</b>	: 0,06
<b>Peel Strength (N/cm)</b>	: 40
<b>Tensile Strength (N/cm)</b>	: 1 hour at 150°C or 2 hours at 130°C
<b>Recommended curing cycle</b>	: 0.003OHMS Tested in accordance with ASTM D-1000 Latest issue, VDE 0340, B.S.3924
<b>Electrical resistance through adhesive*</b>	: *Tested according to mil std 202F method 307 across surface area of 1 Sq.inch

All values shown are approximate and intended solely as a guide. No liability is accepted for their accuracy. It is the users responsibility to determine the suitability of the product for the intended application