



MANTECH[®]
ELECTRONICS

International Components Distributor

TEL JHB : (011) 493-9307
CAPE : (021) 535-3150
KZN : (031) 309-7686

FAX : (011) 493-9319

sales@mantech.co.za

www.mantech.co.za

KONTAKT PCC

**PROFESSIONAL LOOK FOR
YOUR PRINTED CIRCUIT BOARDS,
DISSOLVES FLUX RESIDUES**

After soldering printed circuit boards, flux residues do not only look unaesthetically, but can also cause corrosion damage and electrical breakdown by leakage currents. Small solder particles, bonded by flux, can create short circuits.



| FEATURES | APPLICATIONS |
|---|--|
| <ul style="list-style-type: none"> Removes all types of flux, without leaving any residue. Dries quickly. Compatible with solder resist coatings and most printed circuit board base materials. Ensures perfectly clean printed circuit boards. Ensures better resistance against formation of surface leakage paths. Ensures high insulation resistance. Good adhesion for coatings. | <ul style="list-style-type: none"> Removing solder flux residues from electronic assemblies. Cleaning printed circuit boards after: <ul style="list-style-type: none"> -repair work -assembling small series <p>NOTE :</p> <p>The special applicator brush ensures a perfect cleaning which could otherwise only be obtained with very aggressive solvent mixtures.</p> |

| | |
|---------------------------|------------------------|
| Color : | colorless |
| Flash point : | < 0° C |
| Density at 20° C : | 0,80 g/cm ³ |
| Evaporation rate : | 10 (ether=1) |

PO BOX 260455 - EXCOM - 2023 - SOUTH AFRICA



Directors : Manuel Moutinho, Measure Hung (British)