### ENQUIRIES | CONTACTS | DISTRIBUTORS | ACC HOME | SERVISOL HOME | RETURN

DE-FLUX 160

## FLUX REMOVER/PCB CLEANER

**DE-FLUX 160** is a unique blend of solvents, formulated specifically for removal of fluxes and residues.

#### **APPLICATIONS**

Removers all organic and inorganic fluxes and residues from PCBs and electronic components. Penetrates thoroughly into contamination and evaporates completely after use, leaving parts clean and dry.

N.B. Not for use on live electrical equipment. Allow solvent to evaporate completely before operating the equipment.

May affect certain plastics. Always test a small, inconspicuous area before general use.

#### **TECHNICAL DATA**

Appearance : Clear, colourless liquid
Odour : Sweet, characteristic

SG @ 25°C : 0.66

Pressure @ 25°C : 3.5 Bar

Discharge rate : 1.1 g/sec

Initial boiling point : 55°C

Flammability : Classified as extremely flammable under CHIP Regulations

Flashpoint : Not applicable in sealed aerosol

Packaging : 200 ml aerosol

Return to top

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for servisol manufacturer:

Other Similar products are found below:

200002000 200004300 200004375 100009000 32543 100007515 6100013000 33204 100019000 200004320 33203 200004325 32542 200005000 100016000 SUPER SERVISOL 10 100020000 100002000 200001000