



ULTRA SOLDERING TOOLS

ULSOOLS

TECHNICAL DATA SHEET

LIQUID FLUX - UST 120

highly activated, no-clean, halide free flux, low solid

DESCRIPTION

Ulsools Ust120 liquid flux is an alcoholic, rosin-based and combined with highly effective activators for soldering operations on Pcb or other components. Ulsools Ust120 liquid flux has, in spite of the low solid contents - good wetting properties, even on pcb surfaces which are difficult to solder.

APPLICATION

Ulsools Ust 120 liquid flux is a highly activated flux used for soldering operations on Pcb, wire, cable, and semiconductors.

This rosin soldering flux can be used in both automated and manual soldering applications.

If dilution or cleaning is required, this can be done using isopropanol alcohol.

PHYSICAL PROPERTIES AND DATA

| GENERAL PROPERTIES | LIQUID FLUX UST 120 |
|--------------------|---------------------------------|
| Colour: | Pale red |
| PH value: | 6 - 7 |
| Thinner: | Isopropanol alcohol |
| Packing: | 500 CC-1000 CC-3 LITRE-20 LITRE |

SHELF LIFE

2 years after date of Production (provided proper storage in originally sealed container)

HEALTH AND SAFETY

Before using, please read the material safety data sheet carefully and observe the safety precautions described.

NOTICE

The above values are typical and represent no form of specification. The Data Sheet serves for information purposes.