



Etimol Etimol DFX 80 CA

Water-based ETIMOL concentrate

Description:

Application notes:

Depending on the case of application, the cleaning medium Etimol DFX 80 CA is filled in the automatic cleaning system diluted 1:4 to 1:5 with DI water at room temperature. The recommended cleaning temperature is in between 55 – 65 °C. It efficiently removes flux residues from electronic assemblies. It is mostly used in spray and ultrasonic systems.

Note:

Consider approvals of equipment manufacturer!

Cat.-No. 5112

Recommended method of application:

Assembly cleaning

Packaging units :

Customer added value:

- Defluxing concentrate for PCBA
- Low odour
- Eliminates corrosive and flammable chemicals

Technical Data:

Appearance:	colourless to slightly yellow, clear liquid
Application:	1 part concentrate + 4 – 5 parts DI-water
ph-value:	alkaline
Density at 20 °C:	0.967 +/- 0.005 g/cm ³
Boiling point/boiling range:	>100 °C
System:	water-based (ready-mixed)
Flash point:	not applicable
Operations temperature:	55 – 65 °C
Reliable cleaning results with:	flux residues
Storage conditions (recommendation):	in original packaging at 10 – 25 °C
Hazardous goods:	No
Durability:	36 months