

Water-based flux 500 ml with brush - JBC FL-50

Item no. WL19746

Manufacturer JBC

Water-based, VOC-free FL-50 flux in a 500 ml small container with brush. It suits leaded and lead-free solders and is applied by brush during manual and repair work. Defined values give a repeatable soldering result.

TECHNICAL DATA

Norm	DIN EN 29454-1, DIN EN 61190-1-1
Weight	0.1 kg



STANDARDS & COMPLIANCE

DIN EN 29454-1 DIN EN 61190-1-1

DESCRIPTION

The water-based FL-50 flux supports manual soldering and repair work on electronic assemblies. It is VOC-free, suits leaded and lead-free solders and is applied with the supplied brush in a controlled dose.

BENEFITS

- VOC-free and water-based
- Suitable for leaded and lead-free solders
- Controlled application by brush for manual and repair work
- Defined values: density 1.003 g/cm³ at 20 °C and acid value 22 mg
- Classification F-SW23 to DIN EN 29454-1

TECHNICAL DATA

Item no.	WL19746
Manufacturer item no.	FL-50
Manufacturer	JBC

Model	FL 9582 (500 ml) / FL-50
Product basis	water-based
Content	500 ml (1 bottle)
Density at 20 °C	1.003 g/cm ³
Acid value	22 mg
Classification	F-SW23, DIN EN 29454-1, 2.1.3, DIN EN 61190-1-1, ORLO
Dimensions with packaging (LxWxH)	228 mm x 115 mm x 120 mm
Order unit	piece

APPLICATIONS

Applying flux during manual soldering and when reworking or repairing assemblies with leaded and lead-free solders.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a 500 ml bottle with integrated brush. Classification F-SW23, DIN EN 29454-1, 2.1.3, DIN EN 61190-1-1, ORLO.