

Combined main filter for extraction unit TVT 2 - Donaldson Bofa A1030086

Item no. WL34193

Manufacturer Donaldson Bofa

When suction at the TVT 2 noticeably drops, the main filter is usually saturated and solder fume returns to the workspace. The A1030086 is the designated original combined filter with particle and gas stage in a single cartridge. It is replaced without tools and restores the original air volume at the extraction point.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

The Bofa TVT 2 is a compact high-vacuum unit for tip extraction at a hand soldering bench. Its main filter A1030086 collects flux particles and gaseous components and has to be replaced as soon as the airflow drops.

BENEFITS

- Original Donaldson Bofa replacement filter, an exact fit for the TVT 2 extraction unit
- Combined design with particle and gas stage in one cartridge
- Restores the original air volume at the soldering tip
- Tool-free replacement with no access to the unit electrics
- Sold by the piece, so stock levels can follow the maintenance schedule

TECHNICAL DATA

Item number	WL34193
Model	A1030086
Manufacturer	Donaldson Bofa
Manufacturer item number	A1030086
Order unit	Piece
Device series	TVT 2

Filter type	Main filter, combined
Weight	0.1 kg

APPLICATIONS

Scheduled maintenance of the TVT 2 at hand soldering benches in electronics manufacturing, service workshops and laboratories. Replace when saturation is indicated or suction at the tip weakens.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the Bofa TVT 2 extraction unit. The matching wear part is the prefilter A1030087. Delivery comprises one combined main filter A1030086.