

Combined filter main filter HEPA and activated carbon for AD Universal - Donaldson Bofa A1030166

Item no. WL45924

Manufacturer Donaldson Bofa

An exhausted main filter usually announces itself as odour at the bench, long before the airflow visibly drops. This combined filter unites particulate and gas filtration in one element and is the genuine main filter for the Bofa AD Universal device series. It is changed as a complete unit, with no loose carbon to handle.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

Solder fume consists of particulate and of gaseous flux components. The Donaldson Bofa A1030166 combined filter captures both in a single element and serves as the main filter for the AD Universal device series. It is replaced as a complete unit, which reduces maintenance to one operation and limits contact with loaded filter material.

BENEFITS

- Particulate and gas filtration in one main filter element
- Genuine replacement filter with an exact seal for AD Universal
- Changed as a complete unit, no decanting of activated carbon
- Restores the full capture performance of the unit once the old filter is spent

TECHNICAL DATA

Item number	WL45924
Model	A1030166
Manufacturer	Donaldson Bofa
Manufacturer item number	A1030166
Filter type	Main filter, combined filter
Device series	AD Universal

Order unit	Piece
ESD safe	No

APPLICATIONS

Scheduled filter maintenance on Bofa AD Universal extraction units in electronics manufacturing, at soldering benches and rework stations, and wherever flux vapour causes odour complaints.

COMPATIBILITY AND SCOPE OF DELIVERY

Intended for extraction units of the AD Universal device series. Delivered as one combined filter. The matching pre-filter is ordered separately and should be inspected together with the main filter.