

# Expanded metal prefilter for 400 series - ULT 4-00280

Item no. WL17866

Manufacturer ULT

The expanded metal filter is the first stage in the ULT 400 series filter pack and catches sparks, coarse dust and sticky aerosols before they reach the costly HEPA and activated carbon stages. It fits the LAS 400, LRA 400 and ASD 400 extraction units and can be cleaned and reused.

Kein Produktbild

## TECHNICAL DATA

Weight 0.1 kg

## DESCRIPTION

An H13 particle filter loses most of its service life when coarse residue hits the medium directly. The 02.0.015 expanded metal filter therefore sits as a prefilter at the air inlet of the ULT 400 series and keeps swarf, coarse dust and condensate away from the main filter.

## BENEFITS

- Metal mesh prestage that is cleanable rather than a throwaway part
- Extends the life of the filter mat, the H13 particle filter and the activated carbon stage
- Exact fit for the filter compartments of the ULT ASD 400, LAS 400 and LRA 400 units
- Tool-free replacement during the normal service interval

## TECHNICAL DATA

|                          |                           |
|--------------------------|---------------------------|
| Item number              | WL17866                   |
| Model                    | 02.0.015                  |
| Manufacturer             | ULT                       |
| Manufacturer item number | 02.0.015                  |
| Order unit               | piece                     |
| Filter type              | prefilter                 |
| Device series            | ASD 400, LAS 400, LRA 400 |

## APPLICATIONS

Servicing of solder fume, dust and aerosol extraction units in the 400 series used in electronics

manufacturing, laser processing and mechanical preparation.

## **COMPATIBILITY AND SCOPE OF DELIVERY**

Supplied as a single expanded metal filter for the LAS 400, LRA 400 and ASD 400 extraction units. Inside the LRA 400 it works together with the M5/F7 filter mat in its removable frame, the H13 particle filter and the activated carbon stage.