

Compact filter H13 with broadband gas stage 285 x 285 x 175 mm for Zero Smog 4V and WFE 2S - Weller T0058735936N

Item no. WL26213

Manufacturer Weller

Complete filter for the Zero Smog 4V and WFE 2S extraction units, combining an H13 particulate filter and a broadband gas filter of 50 % activated carbon and 50 % chemisorb in one 285 x 285 x 175 mm housing. Solder smoke particles and gaseous flux components are retained in a single pass. One wear part to stock instead of two separate stages.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

At soldering benches smoke particles and flux vapours always occur together, so a particulate filter alone falls short. The Weller T0058735936N combines both stages: an H13 particulate filter plus a broadband gas filter of 50 % activated carbon and 50 % chemisorb, in a 285 x 285 x 175 mm housing for the Zero Smog 4V and WFE 2S.

BENEFITS

- H13 particulate stage retains the respirable fine fraction of solder smoke
- Gas stage of 50 % activated carbon and 50 % chemisorb binds organic solvents and acidic vapours
- Complete filter, so only one spare part to stock and one change operation instead of two
- Exact 285 x 285 x 175 mm fit for the filter chamber of the Zero Smog 4V and WFE 2S
- Service life can be extended considerably with an upstream fine dust prefilter

TECHNICAL DATA

Item number	WL26213
Model	T0058735936
Manufacturer	Weller
Manufacturer item number	T0058735936N

Filter type	Complete filter
Filter build-up	Particulate filter H13, broadband gas filter 50 % activated carbon / 50 % chemisorb
Dimensions (LxWxH)	285 mm x 285 mm x 175 mm
Device series	WFE 2S, Zero Smog 4V
Order unit	Piece

APPLICATIONS

Solder fume extraction at hand soldering and rework benches in electronics manufacturing, repair shops, laboratory and test positions, and bonding or dispensing stations that release vapours.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the Weller extraction units Zero Smog 4V and WFE 2S. Scope of delivery: one compact filter T0058735936N, order unit piece.