

Particle filter H13 and gas filter, ESD main filter for Zero Smog MG75 - Weller 750-2000-ESDN

Item no. WL63593

Manufacturer Weller

Combined main filter with H13 particle filter and gas filter in ESD-safe version for the Weller Zero Smog MG75. Separates airborne particles and gaseous contaminants in a single filter.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The 750-2000-ESDN is the combined main filter for the Weller Zero Smog MG75 solder fume extraction unit. It combines an H13 particle filter with a gas filter and separates fine airborne particles as well as gaseous contaminants from the solder fume. The ESD-safe version is suitable for electrostatic protected areas (EPA).

BENEFITS

- H13 particle filter for separating the finest airborne particles
- Integrated gas filter against gaseous contaminants in the solder fume
- ESD-safe version for use in the EPA

TECHNICAL DATA

Manufacturer part no.	750-2000-ESDN
Item no.	WL63593
Filter type	Main filter
Particle filter	H13

Gas filter	Integrated
Version	ESD-safe
Device series	Zero Smog MG75
Order unit	Piece

APPLICATIONS

Replacement main filter for scheduled filter changes on the Zero Smog MG75 solder fume extraction unit in electronics manufacturing and at ESD-protected soldering workstations.

COMPATIBILITY

Suitable for the Weller Zero Smog MG75. Supplied as a single piece.

COMPLIANCE

ESD-safe version per IEC 61340-5-1.