

Bag filter F7, 2.5 m² filter area, prefilter for Laser Line LL 400V - Weller FT91000006

Item no. WL44167

Manufacturer Weller

F7 class prefilter with 2.5 m² filter area for the Weller Laser Line LL 400V extraction unit. Captures coarse dust and particles to protect the downstream main filter from premature clogging.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The FT91000006 bag filter is the prefilter for the Weller Laser Line LL 400V laser fume extraction unit. With 2.5 m² of filter area and F7 filter class, it captures the bulk of coarser particles and so extends the service life of the HEPA and gas filter inside the unit.

BENEFITS

- F7 filter class with 2.5 m² area for high dust holding capacity
- Protects the main filter and lowers the running cost of the extraction system
- Exact fit for the Laser Line LL 400V, tool-free replacement

TECHNICAL DATA

Manufacturer part no.	FT91000006
Item no.	WL44167
Filter type	Prefilter
Filter class	F7
Filter area	2.5 m ²
Device series	Laser Line LL 400V
Order unit	Piece

APPLICATIONS

Replacement prefilter for scheduled filter changes on the Laser Line LL 400V laser fume extraction unit in electronics manufacturing, laser processing and cleanroom environments.

COMPATIBILITY

Suitable only for the Weller Laser Line LL 400V. Supplied as a single piece.