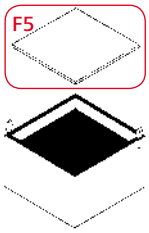
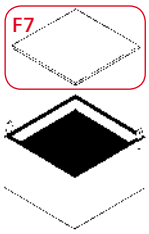
Fine dust filter M 5



- For WFE 2S, Zero Smog 4V
- 10 pieces

Order-no.	Description
T005 87 359 37	Fine dust filter for WFE 2S, Zero Smog 4V

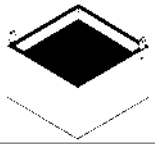
Fine dust filter F 7



- For WFE 2S, Zero Smog 4V
- 10 pieces

Order-no.	Description
T005 87 359 38	Fine dust filter for WFE 2S, Zero Smog 4V

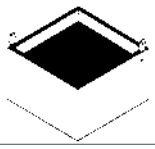
Compact filter



- For WFE 2S, Zero Smog 4V

Order-no.	Description
T005 87 359 36	Compact filter for WFE 2S, Zero Smog 4V, HEPA filter E 12 EN 1822 and 50% active carbon, 50% Puratex

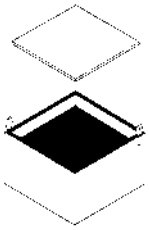
Wide band gas filter



- For WFE 2S, Zero Smog 4V

Order-no.	Description
T005 87 358 95	Compact filter for adhesive fume, wide band gas filter (50% active carbon, 50% Puratex)

Filterset E 12

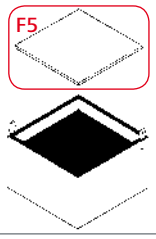


- For WFE 2ES, WFE 2CS

Order-no.	Description
T005 87 627 01	Filterset E 12 with 10 Prefilter M 5, HEPA Filter E 12, wide band gas filter (10% active carbon)

Fine dust filter M 5

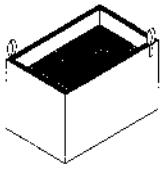
- For WFE 2ES / CS
- 10 pieces



Order-no.	Description
T005 87 627 03	Fine dust filter M 5

Compact filter

- For WFE 2X



Order-no.	Description
T005 36 590 99	HEPA Filter E 12, wide band gas filter (50% active carbon / 50% Puratex)

Pocket filter F 7

- For Pre filter box WFE 2X

Order-no.	Description
T005 87 627 58	Pocket filter for Pre filter box for WFE 2X

Pocket filter F 7

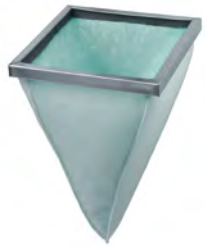
- For Pre filter box
- For WFE 2S / 4S, Zero Smog 4V



Order-no.	Description
T005 87 358 60	Pocket filter F 7. For applications with a high fine dust rate.

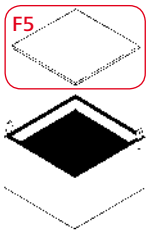
Filtring ash

- For Pre filter box
- For WFE 2S / 4S, Zero Smog 4V



Order-no.	Description
T005 87 359 24	Filtering fine dust for sticky particles (e.g. large quantities of liquid flux)

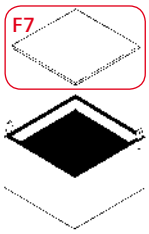
Fine dust filter M 5



- For WFE 20D and WFE 4S
- 10 pieces

Order-no.	Description
T005 87 358 37	Fine dust filter M 5

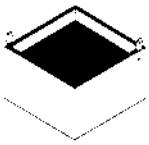
Fine dust filter F 7



- For WFE 20D and WFE 4S
- 10 pieces

Order-no.	Description
T005 87 358 36	Fine dust filter F 7

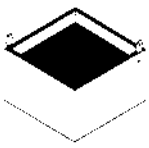
Compact filter



- For WFE 20D and WFE 4S

Order-no.	Description
T005 87 358 38	Compact filter HEPA filter E 12, wide band gas filter (50% active carbon, 50% Puratex)

Adhesive fume filter



- For WFE 4S
- For adhesive fumes

Order-no.	Description
T005 87 358 35	Compact filter for adhesive fumes, wide band gas filter (50% active carbon, 50% Puratex)

Pipe System 75 Volume Extraction

Volume extraction systems require a large volume of air to be extracted and the level of vacuum is of lesser importance. This means that a relatively large diameter pipe system is required. If the pipe diameter was too small the flow resistance would increase and extraction capacity reduced. The pipe system 75 allows installations up to 30 m with the WFE 4S uses in a stand alone system. The pipe sections are designed to stick together and have internal sealing bushes. *PEHD = Polyethylen high density, PE = Polyethylen.

Pipe 2m



Order-no.	Description
T005 87 358 70	Pipe 2 m, with seal at one end, plastic, PEHD black

Right angle pipe 90°



Order-no.	Description
T005 87 358 69	Right angle pipe, 90°, 0,2 m, with seal at one end, plastic, PEHD black

T-piece 2 x 90°



Order-no.	Description
T005 87 358 71	T-piece, 2 x 90°, 0,5 m, with 3 seals, plastic, PEHD black

End seal



Order-no.	Description
T005 87 358 55	End seal, PE, transparent

Pipe clamps



Order-no.	Description
T005 87 358 64	Pipe clamps, PE, grey

Adapter



Order-no.	Description
T005 87 358 63	Adapter PEHD pipe system 75 to pipe system 50, with seals 2 seals
T005 87 358 56	Adapter PEHD pipe system 75 to pipe system 50, without seals