

PFT ANTI-DUST UNIT pro

Dust-free – clean and health-friendly working

Usually the dust formation during loading with bags can not be prevented, but greatly reduced.



TECHNICAL DATA

Part no.	00 53 97 16
Dimensions: W / L	725 mm / 665 mm
Opening dimension: W / L	330 mm / 400 mm
Weight of hood	16.1 kg
Weight of deflector, clampable	2.3 kg
Connection vacuum cleaner	Internal diameter 37 mm
Including	
Industrial vacuum cleaner, category M *	
Power input max. 1 400 Watt	
Hopper volume with dust 25 litres	
Reduction efficiencies of filter system > 99.9 %	
Suitability for hazardous dust with limit values 3) > 0.1 mg/m ³	
Supplementary set for industrial vacuum cleaner M consisting of: 1 x handle tube, 2 x suction tube, 1 x crevice nozzle, 1 x dust nozzle	

* Source: EN 60335-2-69 and IEC 60335-2-69 Annex AA



ADVANTAGES AT A GLANCE



- 1** Low construction height – Filling height increases by approx. 2 cm
- 2** Floating dust is captured by another controllable suction nozzle
- 3** Clampable deflector
- 4** Including mounting hooks for mixing tube
- 5** Simple assembly by clever PFT supports
- 6** Robust and integrated bag squeezer
- 7** Suitable for all G 4 models

ACCESSORIES

PART NO.

- Industrial vacuum cleaner, category M* 00 24 80 60
- Supplementary set for industrial vacuum cleaner M consisting of: 1 x handle tube, 2 x suction tube, 1 x crevice nozzle, 1 x dust nozzle 00 42 68 94
- Clampable deflector 00 53 84 45
- Extension hopper anti-dust unit 00 53 84 16

* Source: EN 60335-2-69 and IEC 60335-2-69 Annex AA



The PFT Service guarantee

Customer-friendliness, technical expertise and service-orientation. That's what the PFT brand with its sales and service centers worldwide stands for also in the coming decades.



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