

Productinfo 7.47: Small sampling equipment (EN 13284-1)

Small sampling equipment according to EN 13284-1 and ISO 9096

Functional sampling set for high precision dust monitoring at low range ($< 50 \text{ mg/m}^3$) and high range ($< 2000 \text{ mg/m}^3$).
Material: Titanium

Content:

- Gooseneck nozzle set with 5 nozzles according to EN 13284-1 (6, 8, 10, 12 and 14 mm)
- Tubular filter device with integrated plane filter holder according to EN 13284-1 (7.11-T)
- Cone for plane filter $\text{Ø } 45 \text{ mm}$. With this cone can be the tubular filter device rebuilt into a single plane filter device (7.22-T) for low dust range.
- Complete in one stable plastic suitcase with fitted PU-foam.



Complete set from Titanium Art.-No.: 7.47-T

System for plane filter device
for low dust range ($< 50 \text{ mg/m}^3$)
(Art.-No.: 7.22-T)



System for tubular filter device
for high dust range with
back up plane filter ($< 2000 \text{ mg/m}^3$).
(Art.-No.: 7.11-T).

Complete set for dust
sampling at low and high
dust range.



Gooseneck Nozzle-Set

Nozzles with opening: 6, 8, 10, 12 and 14 mm
(Art.-No.: 2.07-T).