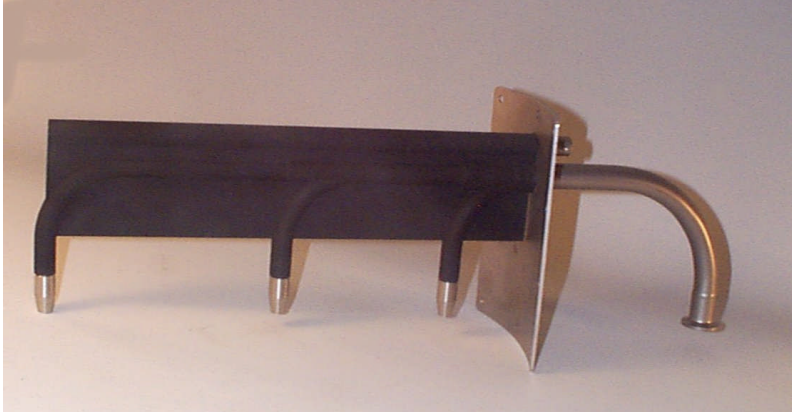


SAMPLER FOR MONITORING GAS DISCHARGES

○ FOR COLLECTING ON A FILTER MEDIUM
AEROSOLS RELEASED INTO THE ATMOSPHERE.



□ APPLICATIONS

- Monitoring discharges from classified installations.
- Sampling pollutants for the following analyses:
 - Of radioactivity
 - Gravimetric
 - Chemical

- ◆ Complies with the requirements of the NF M 44052 and ISO2889 standards.
- ◆ The number of sampling points is determined by the diameter of the chimney.
- ◆ Usual diameters between 0.10 and 3.00 m.
- ◆ The part inserted into the chimney is made by bonding together 0.50m elements obtained by the laser polymerisation in successive layers of a deposit of polyamide powder.
- ◆ The unit is covered with a resistant Teflon coating.
- ◆ The sampling points have stainless steel tips.
- ◆ The sampler is an integral part of a 316L stainless steel component providing mechanical stability and the link to the aerosol sampler.



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