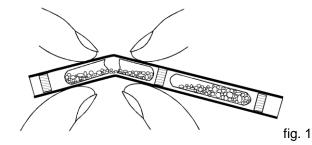
## Ventilation Smoke Tube (low corrosive) KWIK DRAW



Part No. D5019708 / -709

· Remove plastic tube and aspirator bulb from the box. Crush both glass ampoules inside the plastic tube as shown in fig. 1.



Connect tube and aspirator bulb.as. See fig. 2. Note: The ampoule containing white granulate has to be next to the bulb.



fig. 2

Squeezing the rubber aspirator bulb will push air through the plastic tube and create smoke.

- At temperatures < 4°C (< 40°F) it is recommended to warm the tube (e.g.in hand) for a better smoke generating.
- Using Toximeter II (Part. No. D5142705) for smoke generating connect tube by adapter (part No. D5142707) and rubber tube.

## Disposal:

Store used ventilation smoke tubes for a few hours under water and treat as normal waste.

D5019508/03