

# MiniSampler and ProfiSampler

Taking samples – comfortable, quick and clean sampling



MiniSampler with special adapter for aluminium bottles 0327-... (see page 123)

With the **MiniSampler** and **ProfiSampler** the sample liquid only comes into contact with the suction hose and the sample bottle. The possibility of cross-contamination is greatly reduced therefore. Immediately after having taken the sample, the bottles are sealed using an airtight cap and with tamper-evident safety ring seal.

The single-use, flexible, suction hose can be quickly replaced, thus ensuring that the samples are never contaminated. If necessary, a new hose can be used for every single sample. Due to its small diameter (8 mm) and flexibility the hose can reach sampling areas which are otherwise inaccessible.

### Three models are available

- PE for **general** sampling
- PTFE for **ultra-pure** sampling
- PP ProfiSampler for **industrial use**

- Also suitable for viscous oils
- Complete in a practical transport case



### Operation

1. Place hose and bottle in pump.
2. Insert hose end to desired sample depth.
3. Move the pump piston back and forth and collect the sample. The liquid flows directly into the bottle.
4. Take off the filled bottles, close and label them.

