

## UniSampler, BÜRKLE

### UniSampler with telescopic lance

For sampling of liquids from precisely determined depths. Telescopic suction tube can be varied to a maximum length of 100 cm.

#### Operation

1. Set the desired sampling depth by adjusting the suction lance
  2. Attach the sampling bottle to the adapter
  3. Lower the suction lance into the medium
  4. Create a vacuum with the hand pump and collect the sample
  5. Remove the filled sampling bottle, close and label it
- PP suction tube, PVC suction hose
  - Incl. 5 sample bottles PP at 250 ml and 500 ml each, hand vacuum pump and adapter for sample bottles 100 to 1000 ml, 20 seal-it bottle seals in transport case.



WWR4Q028

| Article                            | Order No.   |
|------------------------------------|-------------|
| ① UniSampler with telescopic lance | 39 04 45611 |

### UniSampler with hose

Stainless steel hose weight. Sampler for deep, narrow and hard-to-reach spots. The heavy-duty metal tube brings the hose to any desired depth. Once again the samples are collected using a hand-operated pump and transferred directly into sampling bottles to ensure sampling purity.

#### Operation

1. Lower suction hose to desired depth
  2. Attach sampling bottle to adapter
  3. Create a vacuum with the hand pump and collect the sample
  4. Remove the filled sampling bottle and label it
- PVC suction hose, 2.50 m long
  - Incl. sample bottles PP 1000 ml, hand vacuum pump and adapter for sample bottles 100 to 1000 ml, hose weight V2A, 20 seal-it label seals in case



| Article                     | Order No.   |
|-----------------------------|-------------|
| ② UniSampler with tube      | 39 04 45612 |
| Sample bottle 1000 ml       | 39 04 45631 |
| Spare tube PVC, 2.50 m long | 39 04 45621 |

### UniSampler „Ex“

Specially for combustible liquids of hazard class A I (e.g. gasoline). There is an electrically conductive connection between the glass bottle and both parts are grounded with an earth cable.

#### Operation

1. Connect to ground
  2. Lower the suction hose to the required depth
  3. Plug the adapter on the sample bottle
  4. Create a vacuum with the hand pump and collect the sample
  5. Remove, close and label the filled sample bottle
- PTB approval D-333-009 618/00
  - Incl. 4 m hose (NBR), glass bottle 1000 ml, bottle adapter, bottle stand, vacuum pump, grounding cable and hose weight (brass) in case



| Article                       | Order No.   |
|-------------------------------|-------------|
| ③ UniSampler „Ex“             | 39 04 45613 |
| Sample bottle, glass, 1000 ml | 39 04 45610 |

