

Sampler, BÜRKLE

Dipping bottle, glass

Dipping bottle with glass container for sampling in sewage treatment plants, for taking sludge and water samples. For testing substances to explosion groups IIA and IIB. Nickel-plated brass stand, bottle made of glass. 1000 ml capacity, 148 mm dia., 330 mm high. Without lowering cable.

Operation

1. Lower bottle into liquid
2. Pull cable when target depth is reached and open stopper
3. Sample flows in
4. Pull bottle back up and remove sample

Article	Volume ml	Order No.
① Immersion bottle, glass	1000	39 04 73654

Dipping bottle Ex

Dipping bottle for testing mineral oil products group A, explosion groups IIA, IIB and IIC, raw oils, liquid mineral oil products, fuels, special and test gasoline, heating oils, petroleum, and liquid lubricants. Made of non-spark-producing brass, nickel-plated. 89 mm dia., 443 mm high. Without lowering cable.

Operation

1. Lower bottle into liquid
2. Pull the cable when the target spot has been reached and the stopper opens
3. Sample flows in
4. Pull up dipping bottle and remove sample

Article	Volume ml	Order No.
② Immersion bottle Ex	1000	39 04 73653

Sampler

For target spot and bottom samples of mineral oil products, insulation oils, special and test gasoline, petroleum, heating oils, etc. of explosion groups IIA, IIB and IIC

The immersion cylinder is lowered in the tank using the manually operated reel. To fill the sample in the cylinder a valve is opened at the target spot using a separate traction cable.

- Nickel-plate brass
- Heavy, sturdy design
- Without lowering cable
- 75 mm dia.

Article	Material	Volume ml	Order No.
③ Immersion cylinder sampler	Brass, nickel-plated	1000	39 04 70500

Dipping vessel

Dipping vessel for withdrawing liquids from tanks, tanker lorries, etc. Made of chrome-plated brass or stainless steel 304. 1 l capacity, 82 mm dia., 427 mm high. Without lowering cable.

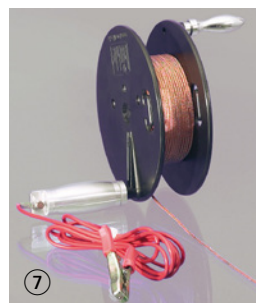
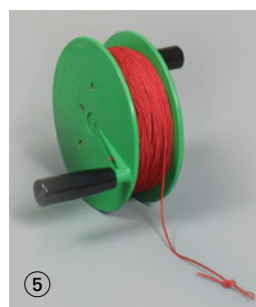
Operation

Lower dipping vessel into liquid. Bottom and cap valves open automatically. Liquid follows through the vessel. The valves close when the vessel is pulled back, and the desired sample can be collected.

Article	Material	Order No.
④ Dipping vessel	Brass, chromium-plated	39 04 73651
Dipping vessel	Stainless steel V2A	39 04 73652

Accessories

Article	Ø mm	Length m	Order No.
⑤ Manually-operated reel PP			39 04 53830
⑥ Manually-operated reel PA electrically-conductive			39 04 53820
⑦ Manually-operated reel Ex with grounding cable			10 04 53840
Stainless steel lowering cable	1.25	10	39 04 76910
Stainless steel lowering cable	1.25	25	10 04 50302
Stainless steel lowering cable	1.25	50	10 04 50305
Lowering cable made of PP cord	2	10	10 04 50201
Lowering cable made of PP cord	2	25	10 04 50202
Lowering cable made of PP cord	2	50	10 04 50205
Copper lowering cable EX with loops	4.5	10	10 04 50410
Copper lowering cable EX with loops	4.5	25	10 04 50425
Copper lowering cable EX with loops	4.5	50	10 04 50450



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