UniSampler with hose



UniSampler with PVC hose and hose weight made of stainless steel. For deep, hard-to-reach places. The mass of the metal tube drags the hose to any depth.

- Suction hose PVC, 2.50 m long
- Complete in a handy transport case incl. sample bottle PP 1000 ml, vacuum pump, adapter for sample bottles 100 - 1000 ml, hose weight made of V2A, 20 seal-it bottle seals
- Universal bottle adapter made of PVC, for bottle necks Ø 24 mm, 32 mm, 39 mm and 50 mm nominal dimension

Use

1. Lower the suction hose to the required depth.
2. Attach the adapter to the sampling bottle.
3. Create a vacuum using the handpump and collect the sample.
4. Remove the filled sample bottle, close and label it.

UniSampler with hose

Price €	Quantity scale from	Scale price €	Item no.	
152.05	5	135.80	5314-2000	N4

Accessories

Description	Price €	Item no.	
Suction hose for replacement PVC, 2,5 m	1.71	5314-2002	N4
Sampling bottle PP, 100 ml	1.30	0319-0100	N3
Sampling bottle PP, 250 ml	1.78	0319-0250	N3
Sampling bottle PP, 500 ml	2.93	0319-0500	N3
Sampling bottle PP, 1000 ml	4.88	0319-1000	N3

UniSampler "Ex"



Especially developed for sampling flammable liquids of Hazard Category AI (VbF, e.g. fuel). Glass bottle and hose are connected in such a way that they conduct electricity and are earthed via an earthing cable.

- Complete in a handy transport case incl. 4m hose, glass bottle 1000 ml, bottle adapter, vacuum pump, earthing cable and hose-weight made of brass
- PTB approval D-333-009 618/00

Use

1. Earth the device.
2. Lower the suction hose to the required depth.
3. Attach the adapter to the sampling bottle.
4. Create a vacuum using the handpump and collect the sample.
5. Remove the filled sample bottle, close and label it.

The UniSampler "Ex" was developed in co-operation with the quality associationTankschutz e.V. (non-profit association for tank protection).

UniSampler "Ex"

Price €	Quantity scale from	Scale price €	Item no.	
274.60	5	259.85	5314-3000	N4

Accessories

Description	Price €	Item no.	
Glass sampling bottle 1000 ml	11.70	5314-0100	N3