



VAN WALT

Confidence - Technology - Choice



Consumable Price List

Tubing



Groundwater sampling demands the highest standards in tubing quality because the contamination potential is significant. Tubing quality is even more important when using with a dedicated pump as your sample quality will depend on robust, leak tight connections for the duration of the sampling period. Van Walt's specialist tubing is hallmarked and carries our QA plus stamp of purity and cleanliness. It is available in a variety of sizes and roll lengths and is ideal for sampling for trace metal; Hydro-carbons; Volatiles and Macro-parameters analysis. All our tubing is hydro-carbon resistant to protect your samples' integrity while making system installation and operation easier and more economical.

All prices correct at the time of going to press in May 2016. Prices shown are in GBP and exclude delivery & VAT. We reserve the right to alter prices at any time. For Rental Terms & Conditions visit www.vanwalt.com



Polyethylene Tubing

MP1 Pump:
12x16mm, roll of 50m
12x16mm, roll of 100m

12x16 50m	12x16 100m
12.20.16	12.20.17
£35.50	£82.00



Silicone Tubing

Advanced Peristaltic Pump:
4x8mm head lift 9.5m roll of 5m;
6x10mm head lift 5.5m roll of 5m

Standard Peristaltic Pump:
GTSIL roll of 1m

4x8 12.20.46	6x10 12.20.48	GTSIL GTSIL
£11.00	£12.50	£6.00



Polyethylene Tubing

GeoSUB Pump:
10x12mm, roll of 75m

10x12 12.20.13
£37.00

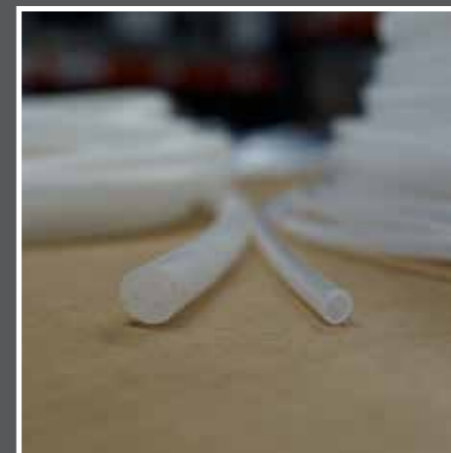


Polyethylene Tubing

Advanced Peristaltic Pump:
4x6mm, roll of 100m
6x8mm, roll of 100m
6x8mm, roll of 200m

Bladder Pump:
Air Tubing: 4x6mm
Product tubing: 6x8mm

4x6 100m 12.20.03	6x8 100m 12.20.04	6x8 200m 12.20.05
£26.00	£26.00	£40.00



Polyethylene Tubing

8x10mm, roll of 100m
16x20mm, roll of 50m

8x10 12.20.08	16x20 12.20.20
£35.50	£80.00

Foot Valves Dyneema



Our Foot Valves come in a variety of sizes and can make very powerful pumping systems capable of sampling to great depths. These pumps, using no electrical components are useful if you have to sample in an intrinsically safe way. Stainless steel foot valves are re-usable as they can be cleaned in a dishwasher making them more cost effective than plastic valves which cannot be effectively cleaned, so could cause sample contamination if re-used.

Our Dyneema rope is the material of choice when it comes to deploying level loggers. It is strong, light weight, floats in water, water resistant, chemically inert and highly durable.



Foot Valves

Stainless steel Foot Valves, inside diameter 16mm. Suitable for use with our 16x20 mm polyethylene tubing

16mm
12.13.04i

£28.00
each



Foot Valves

Stainless steel Foot Valves, inside diameter 12mm. Suitable for use with our 12x16mm polyethylene tubing

Stainless steel Foot Valves, inside diameter 8mm. Suitable for use with our 8x10 mm polyethylene tubing

12mm
12.13.02i

£20.00
each

8mm
12.13.03i

£17.00
each



Dyneema Rope

Dyneema rope to suspend water level loggers, 50m roll

Dyneema rope to suspend water level loggers, 100m roll

50m
51150050902

£18.00

100m
51150100902

£35.00



Foot Valves

Stainless steel Foot Valves, inside diameter 10mm. Suitable for use with our 10x12mm polyethylene tubing

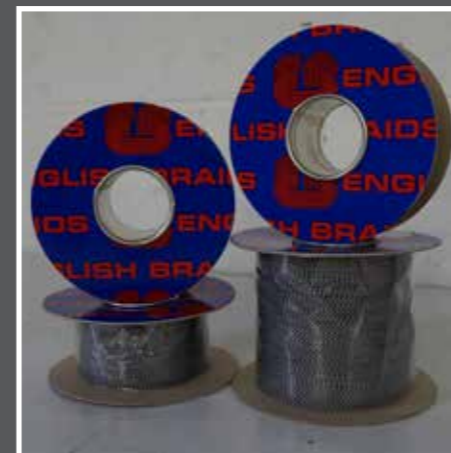
Stainless steel Foot Valves, inside diameter 6mm. Suitable for use with our 6x8 mm polyethylene tubing

10mm
12.13.06i

£26.00
each

6mm
12.13.05i

£20.00
each



Dyneema Rope

Dyneema rope to suspend water level loggers, 200m roll

Dyneema rope to suspend water level loggers, 500m roll

200m
51150200902

£65.00

500m
51150500902

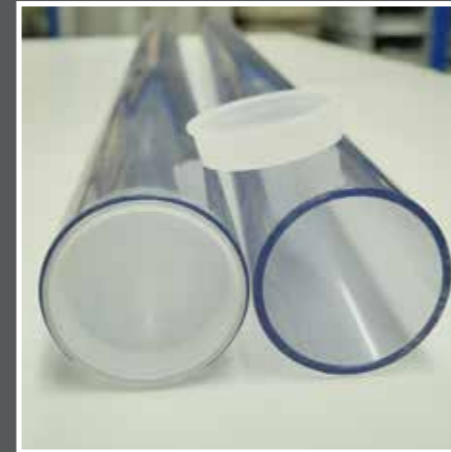
£150.00

Sample Tubes Geosorb Socks



We supply replacement tubes for our sediment samplers and bladder pumps. All are hallmarked as being free from contaminants and available individually in 1 meter lengths for the samplers and in two different lengths for Bladder pumps.

Our Geosorb Socks are designed to recover hydrocarbons. They are lowered down a well in a stainless steel screened cage where they passively absorb product. They are available in a variety of sizes.



Beaker Sampler Tubes

Clear sample tube, PVC, 63x57mm diameter, 1m length

04.20.15.101

£47.00



Multisampler Tubes

Acrylic tube, 50mm diameter, 1m length

12.42.02

£39.00



Geosorb Absorbent Socks

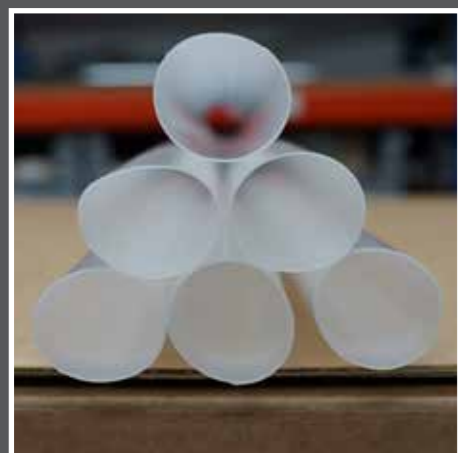
38mm diameter, 91cm length. Pack of 12

76mm diameter, 91cm length. Pack of 12

38mm R86650003 76mm R86650006

£115.00

£135.00



Bladders for Bladder Pumps

Polyethylene Bladder for 42mm Bladder Pump

Polyethylene Bladder for 22mm Bladder Pump

42mm R21150056 22mm R21150099

£3.00

£3.00



Geosorb Screened Assembly

44mm diameter, 91cm length

93mm diameter, 91cm length

44mm R86650002 93mm R86650005

£175.00

£210.00

Filters Buffer Solutions



On site in-line filtration is required when sampling or monitoring groundwater for contamination and metals. Our In-Line Filters are available in micron Size 0.45 with an effective filter area 700 cm² (High Capacity), 350 cm² (Medium Capacity), 20 cm² (Low Capacity). All our filters are hallmarked and the larger filters have been quality tested for over 100 parameters.

Van Walt supplies hallmarked, well priced Calibration Buffers for calibrating and checking water quality meters.



Disposable In-Line Filter

Pack of 5
Area 20cm² Pore size 0.45 μ

12.30.01

£25.00



Disposable In-Line Filter

Large White filter
Area 700cm² Pore size 0.45 μ

GTFILTER

£18.50



Buffer Solutions

pH4, 500ml
pH7, 500ml
pH10, 500ml

pH4	pH7	pH10
1040525C	1070525C	1100525C

£11.00	£11.00	£14.00
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Disposable In-Line Filter

Medium Blue filter
Area 350cm² Pore size 0.45 μ

GTFILTERM

£15.60



Buffer Solutions

Conductivity standard 1413_S/
cm, 500ml
Redox standard 250mV, 500ml
Deconex 1 litre

EC	Redox	Deconex
CSKCL	RS250	15PF01

£20.00	£30.00	£25.00
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Bailers



We are pleased to offer different types of Bailer. Our HDPE Bailers are a quick and cost effective way of capturing samples from wells from 1-inch and more. They are manufactured from hallmarked HDPE and weighted for ease of use. A Certificate of Cleanliness is available as an example of the strict and secure leaching procedures adopted by our manufacturers. The Stainless Steel reusable Bailer is easy to de-contaminate, strong and weighted so sinks quickly. Being better for the environment they are an ecologically sound investment for sample retrieval.



Stainless Steel Bailer

Stainless steel bailer 22mm diameter, 93cm length, 230ml volume

Stainless steel emptying device

22mm Bailer
R81050043

Emptying Device
R81050045

£150.00

£35.00



Disposable Bailers

Weighted HDPE Bailers, 19mm diameter, 200ml volume, 95cm length, case of 24

19mm Bailer
GT19

Filter Tip
GTVOC19

£130.00

£1.50 each



Stainless Steel Bailer

Stainless steel bailer 42mm diameter, 93cm length, 1 litre volume

Stainless steel emptying device

42mm Bailer
R81050001

Emptying Device
R81050048

£195.00

£55.00



Disposable Bailers

Weighted HDPE Bailers, 38mm diameter, 975ml volume, 98cm length, case of 24

38mm Bailer
GT38

Filter Tip
GTVOC38

£130.00

£1.50 each



Stainless steel VOC Sampler

For 22mm Bailers

For 42mm Bailers

22mm
R81050046

42mm
R81050047

£45.00

£50.00



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Sectors



Water & Wastewater
monitoring



Waste Management



Mining & Mineral Research



Agriculture



Pollution Control &
Monitoring



University Research



Nuclear, Oil & Gas



Building, Civil Engineering
& Site Investigation



Environmental Monitoring



Archaeology



Geotechnical Drilling



Charities, Wildlife
Monitoring & Ecology

and more...

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