

Sub Sampler

An ideal liquid sampler for most common liquids including water, oils, sludge etc.

- Manufactured from spark suppressant brass
- Bottle can be easily removed using patented click system
- 130mm diameter 300mm high 3 kg weight

Operation

- Lower Sub Sampler to the required depth.
- Pull up sharply on the lowering cable to pull the stopper out of the bottle.
- Wait a few seconds for the liquid to flow into the bottle
- Pull up the Sub Sampler and retrieve the sample





Part No.	Volume	Material	Dimensions (Diameter x Height)	Ex Rated
675 5073A1000	1000ml	Nickel plated brass & glass	125 x 300mm	Yes*

* Make sure the sampler is properly earthed (grounded) use the Ex Hand Reel (5070D-05) and Copper cable (5070C)

QUOTE REQUEST







Hand Reels, Cables & Chain

Hand reels and cables are essential accessories when using sub samplers (Bomb Samplers). The standard heavy duty hand reel is suitable for most situations. However if you are using the sampler in an Ex rated environment use the Hand Reel Ex with the copper

Do not use stainless steel chain for use in ATEX environments.



Part No.	Description		
675 5070D04	Standard Heavy Duty Hand Reel - made from polypropylene		
675 5070D05	Ex Hand Reel - for Ex use rated environments. Made from conductive plastic. Supplied with earthing leads and clip. Use with copper cable (5070C)		

Part No.	Description
675 5070S10	Chain - 316 stainless steel - 10m
675 5070S25	Chain - 316 stainless steel - 25m
675 5070S50	Chain - 316 stainless steel - 50m
675 5070D10	PTFE coated stainless wire - 10m
675 5070D25	PTFE coated stainless wire - 25m
675 5070D50	PTFE coated stainless wire - 50m

Part No.	Description
675 5070P10	Polypropylene - braided cord - 10m
675 5070P25	Polypropylene - braided cord - 25m
675 5070P50	Polypropylene - braided cord - 50m
675 5070C10	Copper - braided cable - 10m
675 5070C25	Copper - braided cable - 25m
675 5070C50	Copper - braided cable - 50m