



**QAQC LAB**

[www.qclabequipment.com](http://www.qclabequipment.com)

## Point Sampler

Large Volume Sampling from a set point

The Point Sampler from QAQC Lab is ideal for taking samples at a specific depth. It can be used for sampling both free flowing and sticky, cohesive powders.

- Large 100ml sample size
- 316L stainless steel
- Suitable for use with free flowing and cohesive powders

### Operation

1. Ensure the sampling window is closed and then push sampler into the product to the required sampling depth
2. Rotate sampler through 360° - this will open the sampling window and push the surrounding product into the sample collecting chamber
3. Rotate the sampler backwards through 360° to close the sampling window
4. Withdraw the sampler



Part No.	Handle Length	Nominal Sample Volume	Material
675 1640A1000	1000mm	100ml	316L stainless steel
675 1640A2000	2000mm	100ml	316L stainless steel

**QUOTE REQUEST** ✓

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