



QAQC LAB

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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

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