

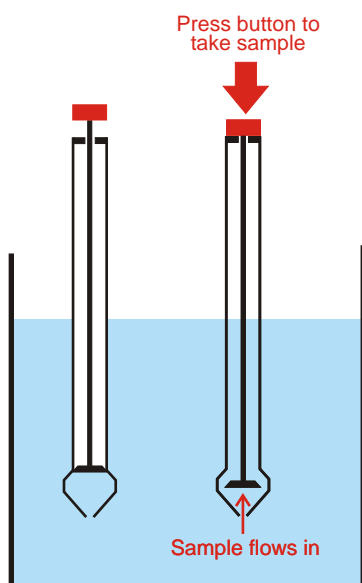
Liquid Master

Ideal for sampling low viscosity liquids

Simple, quick and easy to use. Our best selling Liquid Master is perfect for quickly sampling most liquids. Once it has been used it can be easily and quickly stripped down for cleaning. Both single point and cross sectional samples can be taken.

- Type: Single Point & Cross Sectional Sampling
- Material: 316 stainless steel, Food grade PTFE or standard PP
- Operation: **Technique 1 - Point Sampling**
Insert the sampler. Press the push button to take sample. Remove the sampler.
- Technique 2 - Cross Sectional**
Press the Push Button and then slowly insert the sampler into the product. As the sampler is pushed in a cross sectional sample is taken. Release the push button at the required depth to stop any more liquid from entering the Sampler. Remove the sampler.

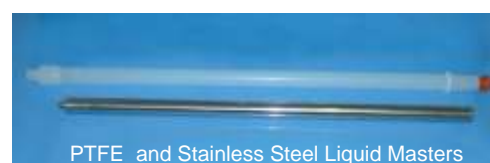
NB. To take a large sample the sampler needs to be inserted deep into the product.



Sampler Tip
Seal arrangement prevents sample from dripping



Push Button
Press to take sample



PTFE and Stainless Steel Liquid Masters



Part No.	Product Contact Material	Length	Maximum Sample Volume*	Diameter
5035S-600	316 stainless steel	600mm	150ml	25mm
5035S-1000	316 stainless steel	1000mm	270ml	25mm
5035S-1500	316 stainless steel	1500mm	420ml	25mm
5035T-600	PTFE	600mm	150ml	25mm
5035T-1000	PTFE	1000mm	270ml	25mm
5035T-2000	PTFE	2000mm	420ml	25mm
5035P-600	Polypropylene	600mm	150ml	25mm
5035P-1000	Polypropylene	1000mm	270ml	25mm
5035P-2000	Polypropylene	2000mm	420ml	25mm

Cleaning Brushes - download brochure for further information

Storage Cases - download brochure for further information

*A 3ml sample will be taken for every 10mm the Liquid Master is inserted into the product. (Example: insert the sampler to a depth of 50mm and you get a 150ml sample).