

U-D Cohesive Sampler

Unit Dose Sampler for Cohesive Powders

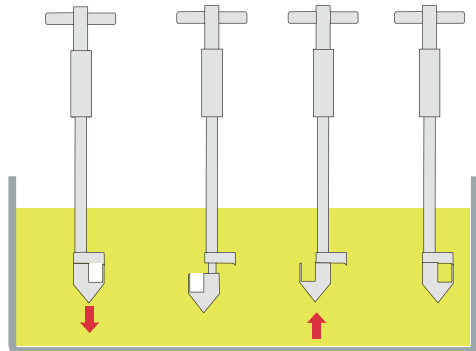
A popular sampler in the pharmaceutical industry for taking low volume (unit dose) cohesive powder samples. Allows accurate samples to be taken.

- Single Point Unit Dose
- 316 stainless steel
- Suitable for use with sticky, cohesive powders



Operation

1. Insert the sampler into the product.
2. At the required depth push down the handle and rotate it through 180°.
3. Pull up sampler slightly (to fill the cell), then rotate handle 180° (to lock cell in closed position).
4. Remove sampler



Sample Collecting Cells are available in a range of standard sizes.



25ml



50ml



75ml



100ml

QUOTE REQUEST

Stock No.	Description
675 2000S01	U-D Cohesive Sampler Set - consisting of: 1 off Handle, Sample Cells - 1 each of: 0.25ml, 0.5ml, 0.75ml and 1.0ml 1 off Standard Sampler Case
675 2000A1000	Sampler body and handle - 1000mm length
675 2000T025	Sample Collecting Cell - 0.25ml
675 2000T050	Sample Collecting Cell - 0.5ml
675 2000T075	Sample Collecting Cell - 0.75ml
675 2000T100	Sample Collecting Cell - 1.0ml
675 8020N1100	Cleaning Brush - 1100mm length - narrow style
	Storage Cases - see page 130
	XRF Certification - see page 139

Sampler Specification

Specification Number

2000

Revision

01

Part No. 675 2000A1000
675 2000T025
675 2000T050
675 2000T075
675 2000T100

Description U-D Cohesive Sampler & Tips

Material of Construction: 316 stainless steel
(Note: the stainless steel spring is not grade 316)



Sampler Body (Part No: 2000A-1000)

Max. Diameter: 26mm
Overall Length (sampler & tip): 1080mm
External Finish: <1 Micron Ra
Nominal Weight of Sampler (2000A-1000): 660g

Tips

Part No.	Length	Overall Diameter	Depth of Sample Chamber	Weight
675 2000T025	30mm	26mm	3.2mm	60g
675 2000T050	30mm	26mm	5.5mm	57g
675 2000T075	30mm	26mm	7.6mm	56g
675 2000T100	35mm	26mm	9.8mm	74g