

U-D Sleeve Sampler

The Accurate Unit Dose Sampler

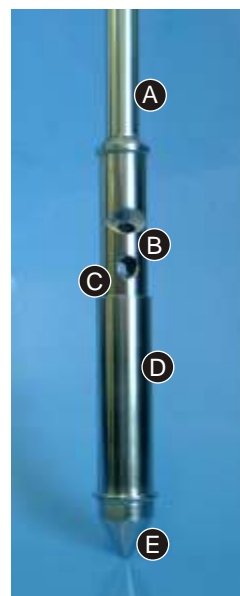
The U-D Sleeve Sampler is extensively used in the Pharmaceutical industry for accurate, small volume sampling of free flowing Powders and Granules. It is ideal for Unit Dose Sampling.

Type: Single Point Unit Dose

Material: 316 stainless steel

General: The set includes a range of interchangeable tips to allow different sample volumes to be taken. Extension rods allow samples to be taken from a depth of up to 3m.

- Operation:
1. Insert the sampler into the product.
 2. At the required depth pull up the sampler slightly (this upwards action will force the sleeve down the sample chamber and expose the ports) the product can then fall into the sample chamber.
 3. As the sampler is removed the excess powder will fall out of the overflow leaving an accurate volume of powder in the sample chamber.

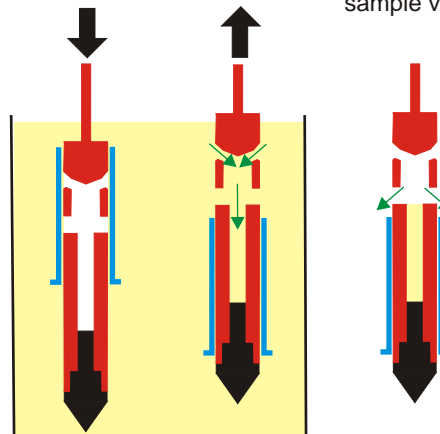


- (A) Rod
- (B) Ports
- (C) Sample Chamber
- (D) Sleeve
- (E) Tip

Different Volume Sampling Tips can be fitted to the same chamber

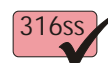


Push Sampler in to product Pull up the sampler Self levelling for an accurate sample volume



U-D Sleeve Sampler Set

Part No.	Description
1500S-01	U-D Sleeve Sampler Set Includes: <ul style="list-style-type: none"> • 1 x T-bar handle - 600mm • 4 x handle extension rods - 600mm • 1 x Type 1 sample chamber (for Tips 0.1 to 1.2ml) • 1 x Type 2 sample chamber (for Tips 1.3 to 2.5ml) • 10 x Sampling tips (0.1ml to 2.5ml - see below) • 1 x High Quality Sampler Case - lockable



Part No.	Description
1500A-01	T Bar Handle 600mm
1500A-02	Handle Extension 600mm
1500A-03	Sample Chamber - Type 1 (for Tips 0.1 to 1.2ml)
1500A-04	Sample Chamber - Type 2 (for Tips 1.3 to 2.5ml)
1500C-01	High Quality Sampler Case - lockable - with cut outs for sampler components

Sampling Tips

Tips are available in all sizes from 0.1ml to 2.5ml in 0.1ml increments. (0.1ml, 0.2ml, 0.3ml, 0.4ml etc.)

How to Order a Tip:

Use part number 1500W-XX where XX is the tip size

Example: 1500W-07 0.7ml tip
1500W-23 2.3ml tip