

# U-D Doser

## Accurate Unit Dose Sampling

Ideal for accurately sampling specific volumes of liquids. Designed specifically for unit dose sampling of liquids in the pharmaceutical industry.

**Suitability:** Low to medium viscosity liquids. Ideal for low volume (unit dose) sampling.

**Type:** Single Point - Unit Dose Sampling  
- General liquid sampling

**Material:** Sampler body - 316 stainless steel,  
Syringe - PP & PE

**General:** Sample Chamber is designed so that the outside of the syringe is not contaminated during sampling. The syringe can therefore be used as a carrying container for taking the sample back to the laboratory.

### Operation



1. Select a new syringe



2. Connect the syringe to the push rod



3. Attach outer cover - the sampler is now ready for use.



- (A) Handle
- (B) Graduations
- (C) High polish finish
- (D) Sample Collecting Chamber
- (E) Syringe Cover



Graduations allow an accurate sample to be taken



5ml Liquid Sampler		30ml Liquid Sampler		60ml Liquid Sampler	
Part No.	Length	Part No.	Length	Part No.	Length
5010A-600	600mm	5010B-600	600mm	5010C-600	600mm
5010A-1200	1200mm	5010B-1200	1200mm	5010C-1200	1200mm
5010A-1800	1800mm	5010B-1800	1800mm	5010C-1800	1800mm
<b>Spare - 5ml syringes</b>		<b>Spare - 30ml syringes</b>		<b>Spare - 60ml syringes</b>	
5010S-05	Pack of 100	5010S-30	Pack of 25	5010S-60	Pack of 25