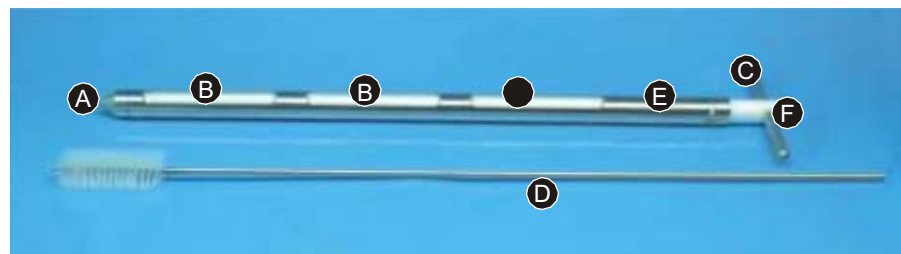
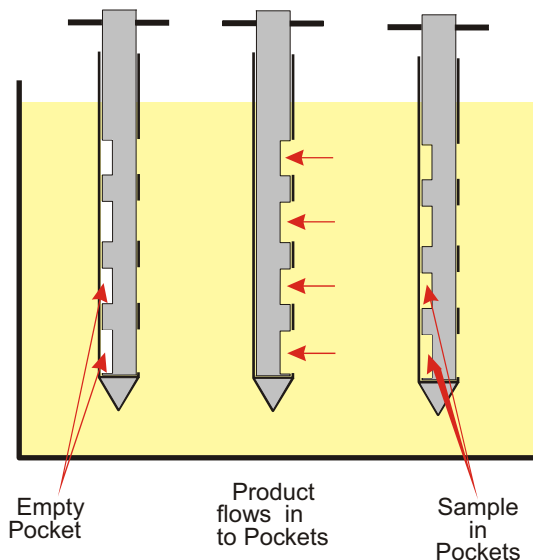


Pocket Sampler

Discrete Multilevel Sampler

The highly popular Pocket Sampler is suitable for taking discrete samples from free flowing powders and granules. The sampler is available in a range of sizes and designs.

- Type: Multilevel (discrete/zone samples)
- Material: 316 Stainless steel outer with a PTFE core or all 316 stainless steel construction
- Operation:
1. Insert the sampler into the product
 2. At the required depth rotate handle to expose the collecting pockets, the product will flow into the collecting pockets
 3. Rotate handle to close pockets and remove sampler.



- (A) Removable Tip - allows thorough cleaning
- (B) Sampling Pockets
- (C) Handle
- (D) Cleaning Brush
- (E) Outer Tube
- (F) Inner Rod



Sealing Sleeves enable one pocket to be emptied at a

Emptying Rack allows samples to be deposited directly



Part No. Sampler	Outer	Inner	No. of	Volume of	
1220A-600	316ss	PTFE		15ml	
1220A-900	316ss	PTFE	3	20ml	900mm
1220A-1500	316ss	PTFE	5	20ml	
1220B-600	316ss	316ss	3	15ml	600mm
1220B-900	316ss	316ss	3	20ml	900mm
1220B-1500	316ss	316ss	5	20ml	
Ancillaries	8005A-01	Sealing Sleeve Set - Covers pockets - set of 3 sleeves			
	1220X-600	Emptying rack for 600mm sampler - stainless steel			
	1220X-900	Emptying rack for 900mm sampler - stainless steel			
	1220X-1500	Emptying rack for 1500mm sampler - stainless steel			
	LUG-1	Earthing connection point.			
	Tip2	Round tip. (Sampler supplied with pointed tip). Use rounded tips when sampling from delicate sacks			