

## Lab-Tips® - LTC125

### Large Closed Cell Foam Swab

100 ppi closed cell foam sock head swab

The LTC125 large rectangular swab is an excellent general-purpose swab for cleaning surfaces. Its closed cell polyurethane foam head possesses excellent durability and cushioning. A rigid internal paddle provides firm support.



#### Key Attributes

- Polyurethane foam over rigid paddle
- Closed cell structure
- Thermally bonded head
- Laundered and packaged in Class 10 {ISO Class 4} cleanroom

#### Benefits

- Low particles and fibers
- Good chemical resistance
- Excellent strength
- No contaminating adhesives
- Free from Silicone, amides and DOP

#### Environmental

- Registered with REACH

#### Applications

- Cleaning of sensitive equipment
- Applying lubricants and other liquids
- Removing excess materials
- Scrubbing applications

#### Physical Characteristics

Head Material	Closed Cell Foam	Handle Thickness	2.8mm {0.110"}
Head Width	13mm {0.511"}	Handle Length	100mm {3.94"}
Head Thickness	8mm {0.315"}	Total Swab Length	125mm {4.92"}
Head Length	25mm {0.984"}	Head Bond	Thermal
Handle Material	Polypropylene	Handle Text	Berkshire
Handle Width	5.5mm {0.216"}		

## Technical Data:

ATTRIBUTE		LTC125	TEST METHOD
Non-Volatile Residue	IPA mg/swab	1.4	IEST-RP-CC004.4 Sec 8.1.2
Ions (µg/swab)	Chloride	0.028	IEST-RP-CC004.4 Sec 8.2.2
	Sulfate	0.023	
	Nitrate	ND*	
	Phosphate	ND*	
	Fluoride	ND*	
	Potassium	0.014	
	Calcium	0.11	
	Sodium	0.0060	
	Magnesium	ND*	

## Notes:

- Data shown are typical values
- Due to differences in test methods applied and equipment utilized by different swab manufacturers, valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- \* ND\* = below the detection limit of the equipment.

## Order Information:

Product	Part Number	Size	Swabs/Pk	Pks/Cs	Case size
Large Closed Cell Foam	LTC125.5	125mm	100	5	220 x 160 X 105mm

## Other Berkshire Products



Wipers



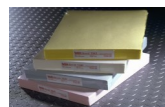
Mop Systems



Face Masks



Glove Liners



Documentation Systems



Swabs