

# Lab-Tips<sup>®</sup> - LT01465 Long Handle Open Cell Foam Swab

# Cleanroom laundered 100 ppi reticulated foam sock head swab

The LT01465 foam swab with long handle is specially dexterity. This swab may replace cotton long hansuited for cleaning hard to reach areas. Its cleanroom dled swabs in applications requiring minimal conlaundered open cell foam tip is exceptionally clean tamination levels. and soft with excellent sorbency. A flexible internal head paddle and handle allow for added

#### Key Attributes

- Cleanroom laundered polyurethane foam over flexible paddle head
- 100 ppi open cell foam
- Thermally bonded head
- Laundered and packaged in Class 10 {ISO Class 4} cleanroom

#### Benefits

- Low particles, fibers, ions and extractables
- Good chemical resistance
- No contaminating adhesives
- Good sorbency and excellent solvent hold
- Free from Silicone, Amides and DOP

#### Environmental

Complies with RoHS 2002/05 and REACH requirements

#### Applications

- · Designed for the highest level of contamination control in critical processing applications
- Cleaning of sensitive equipment
- Applying lubricants and other liquids
- Removing excess materials

# **Physical Characteristics**

Head Material	Open Cell Fo	am	Handle Thickness	3.1mm	{0.122"}
Head Width	7mm	{0.276"}	Handle Length	145mm	{5.71"}
Head Thickness	3mm	{0.118"}	Total Swab Length	162mm	{6.38"}
Head Length	16.8mm	{0.661"}	Head Bond	Thermal	
Handle Material	Polypropylene		Handle Text	Berkshire	
Handle Width	3.1mm	{0.122"}			

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# Other Clean Foam sock tip swabs

- LT070P Pointed swab
- LT070R Small handle rigid head swab
- LT070F Small handle flexible head swab



## **Technical Data:**

ATTRIBUTE		LT01465	TEST METHOD	
Non-Volatile Residue	IPA mg/swab	0.094	IEST-RP.CC004.3, Sec 7.1.2	
lons (µg/swab)	Chloride	0.023	IEST-RP.CC004.3, Sec 7.2.2	
	Sulfate	0.024		
	Nitrate	ND*		
	Phosphate	ND*		
	Fluoride	ND*		
	Potassium	0.0033		
	Calcium	0.022		
	Sodium	0.050		
	Magnesium	0.0019		

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:

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Product	Item Number	Size	Swabs/pk	Pks/cs	Case size
Long Handle Foam	LT01465.10	162mm	100	10	180 x 150 x 170mm