

# Large Rectangular Head PU Foam ESD Cleanroom Swab

These cleanroom esd swabs feature open-cell polyurethane (PU) foam thermally bonded over polypropylene handles. The large rectangular head possesses excellent solvent-holding capacity and durability.



## ADDITIONAL IMAGES



## Product Overview

### Precision Cleaning Solution

The Large Rectangular-Head PU Foam Swab is designed for critical contamination control environments, including cleanrooms and electronics manufacturing. Featuring an open-cell polyurethane foam head thermally bonded to a rigid polypropylene handle, it offers superior solvent-holding capacity and particle entrapment. This versatile tool is ideal for surface sampling, validation procedures, and the application of lubricants or disinfectants in sensitive areas.

## Physical Dimensions

### Dimensions

Component	Measurement (mm)
Total Swab Length	129
Head Length	27
Head Width	16
Head Thickness	9.5
Handle Length	102
Handle Width	6.5
Handle Thickness	2.7

## Material & Construction

### Materials

- Open-cell polyurethane (PU) foam head
- Polypropylene (PP) handle
- Thermally bonded tip

## Performance & Compatibility

Key Features	100 PPI Foam, Silicone-free, Amide-free, Phthalate-free, Low NVR, Low Particle Generation
Solvent Compatibility	Compatible with most common solvents, including IPA

## Logistics & Packaging

### Packaging

**100 pcs**

Quantity per Bag