

Clean Foam Swab PUF-2581



Trade Info

Export Markets: Global

Basic Info

Export Markets: Global

Product Description

Purestat® Clean Foam swab are excellent swab for cleaning HDD components, optics, medical device or vacuum equipment. Its laundered Purestat® Clean swab head construction provides good particle and residue removal without any abrasion. Unique thermal bonding and cleaning process ensure a minimum of particle shedding from foam seal. The handle is made from a patented Inherently polymer to provide clean, permanent protection without contributing particulate contaminates to the cleanroom.

Features

Compressed, 100ppi open-cell structure with great absorbency.

Thermal bonding head, no chemical bond contaminations.

Available for cleaning small slotted and grooved areas.

Low particle generation and less contaminated ions.

No silicone oil, amide, DOP, etc.

Low nonvolatile residue.

Package:100 pc/per bag



Foam Swab PUF-2585E



Trade Info

Production Capacity: 16, 000kpcs/Month

Export Markets: Global

Basic Info

Export Markets: Global

Additional Info.

Production Capacity:16, 000kpcs/Month

Product Description

Purestat® Clean Foam swab are excellent swab for cleaning HDD components, optics, medical device or vacuum equipment. Its laundered Purestat® Clean swab head construction provides good particle and residue removal without any abrasion. Unique thermal bonding and cleaning process ensure a minimum of particle shedding from foam seal. The handle is made from a patented Inherently polymer to provide clean, permanent protection without contributing particulate contaminates to the cleanroom.

Features

Compressed, 100ppi open-cell structure with great absorbency.

Thermal bonding head, no chemical bond contaminations.

Available for cleaning small slotted and grooved areas.

Low particle generation and less contaminated ions.

No silicone oil, amide, DOP, etc.

Low nonvolatile residue.

Package:100 pc/per bag



Clean Polyester Swab PUF-3595 ESD



Product Description

Purestat® ESD clean swabs are provided with high quality and cleanliness, and usually used in cleanroom and the industries of wafer, flat panel displays, hard disk drives, medical devices, pharmaceutical, bio-technology, optics, optoelectronics, microbial sampling and solar cell. Its laundered Purestat® Swab head construction provides good particle and residue removal Without any abrasion. Unique thermal bonding and cleaning process ensure a minimum of particle shedding from the head. The handle is made from a patented Inherently Dissipative polymer to provide clean, permanent ESD protection without contributing particulate contaminates to the cleanroom.

Features

The foam head has a good water and liquid absorption.

Thermal bonding head, no chemical bond contaminations.

Available for cleaning small slotted and grooved areas.

Low particle generation and less contaminated ions.

No silicone oil, amide, DOP, etc.

Low nonvolatile residue.

Compact ESD-safe handle; Permanent ESD protection.

Package:100 pc/per bag