

COVENTRY™

Sterile Flocked Sampling Swabs

Efficient, Repeatable & More Comfortable Sampling Swab for COVID-19

Engineered to efficiently collect biological fluids for elution and analysis especially nasopharyngeal and oropharyngeal sampling. Their flocked nylon construction is comfortable, soft, flexible and absorbent.

Flocked Sampling Swabs are ETO sterilized, so free from human DNA, enzymes that degrade DNA and RNA, and polymerase chain reaction inhibitors.

Microfiber provides high surface area for rapid capillary absorption of fluid specimens. Sample collection is more consistent and repeatable, so resampling is drastically reduced.

- **Factory Certificates available:**
- **FDA Registered**
- **ISO13485:2016 since 2018 (TÜV Rheinland)**
- **EC Certificate Dir 93/42/EEC Annex V**
- **Made for COVENTRY™ by Miraclean**

 **Chemtronics®**

www.chemtronics.com

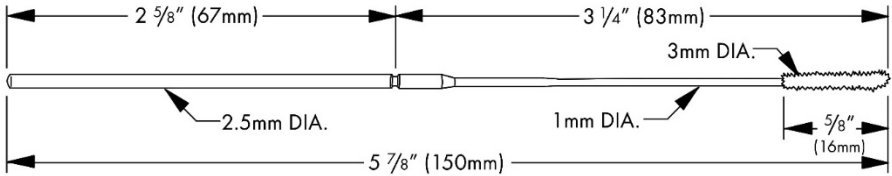
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LT-66000ST-SAMPLE



Sterile Flocked Sampling Swabs



66000ST 150 mm (5.9") individually wrapped
500 / bag, 5 bags / case

MATERIAL

- Head: Nylon Microfiber, ~0.95mm in length
- Handle: Polystyrene or ABS

CONSTRUCTION

- Nylon fibers are oriented on the swab shaft to form soft brushlike structure
- Injection molded handle with larger diameter grip and thinner tip end for penetration for nasopharyngeal and oropharyngeal fluid specimen collection

DIMENSIONS

Head

Diameter:	3 mm
Length:	0.625 inches (16 mm)

Handle

Diameter of Grip End:	2.5 mm
Length of Grip End:	2.625 inches (67 mm)
Diameter of Tip End:	~1.0 mm
Length of Tip End:	3.0 inches (76 mm)
Neck / Break Point:	3.25 Inches (83 mm) from tip
Overall Length:	5.875 inches (~150 mm)

CLEANLINESS

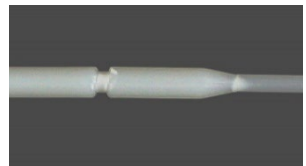
- Sterilization: ETO

Free from...

- Human DNA
- Enzymes that degrade DNA and RNA
- Polymerase chain reaction inhibitors



Flocked texture allows for efficient, repeatable, and more comfortable sample collection.



Handles are scored for easy breaking for insertion into the transport vial.