

CHANNEL SUCTION BRUSHES

INTENDED USE INFORMATION:

SurgiHealth Solutions Channel Suction Brushes are designed to clean the channels of dirty surgical instruments during the cleaning and decontamination processes.

QUALITY INSPECTION:

Ensure that brushes are free from debris or contaminants, visibly straight and not bent or damaged prior to use. Please discard and replace brushes once bristles are visibly worn or brushes have visible damage from repeated or prolonged use. Continued use of damaged brushes are ineffective for cleaning, and may cause damage to the medical device.

STORAGE:

Brushes should be stored in a dry area and where cross-contamination can be prevented.

DISPOSAL:

There are no special disposal instructions for this item.

ISSUES:

There are no known product issues or warnings.

MANUAL CLEANING:

1. Rinse brushes under cool water for one (1) to two (2) minutes (longer if needed) to loosen soil and remove gross debris.
2. Prepare enzymatic solutions according to the manufacturer's IFU. Soak brushes in fresh enzymatic solution according to manufacturer's contact time recommendations (minimum two (2) minutes).
3. Rinse brushes under cool water for one (1) minute.
4. Visually inspect brushes for cleanliness and removal of all soil and gross debris.
5. Repeat steps one (1) through four (4) if needed until brushes are completely free from visible soil.

AUTOMATED/MECHANICAL CLEANING:

1. Rinse brushes under cool water for one (1) to two (2) minutes (longer if needed) to loosen soil and remove gross debris.
2. Prepare enzymatic solutions according to the manufacturer's IFU. Soak brushes in fresh enzymatic solution according to manufacturer's contact time recommendations (minimum two (2) minutes).
3. Place brushes into a wire basket or micro mesh tray, then place in an automated/mechanical washer.
4. Visually inspect brushes for cleanliness and removal of all soil and gross debris.
5. Repeat steps one (1) through four (4) if needed until brushes are completely free from visible soil.

STERILIZATION:

Cycle Type	Cycle Temperature	Minimum Cycle Time
Pre Vacuum	134° C (273° F)	3 minutes
Pre Vacuum	132° C (270° F)	4 minutes
Immediate Use Pre Vacuum	132° C (270° F)	3 minutes
Gravity	121° C (250° F)	30 minutes

NOTE: Only new and unused brushes can be sterilized. Brushes may also show slight discoloration due to the sterilization process.

SUPPORTED PRODUCT NUMBERS:

SH-TSB-07-039	SH-TSB-16-039	SH-TSB-11-067
SH-TSB-16-079	SH-TSB-09-079	SH-TSB-12-079
SH-TSB-09-091	SH-TSB-24-098	SH-TSB-09-106
SH-TSB-09-118	SH-TSB-12-118	SH-TSB-16-118
SH-TSB-09-130	SH-TSB-09-146	SH-TSB-09-157
SH-TSB-12-157	SH-TSB-16-157	SH-TSB-08-197
SH-TSB-12-197	SH-TSB-16-197	SH-TSB-24-197
SH-TSB-08-236	SH-TSB-12-236	SH-TSB-16-236
SH-TSB-24-236	SH-TSB-08-276	SH-TSB-16-276
SH-TSB-24-276	SH-TSB-08-315	SH-TSB-24-315
SH-TSB-08-393	SH-TSB-12-393	SH-TSB-16-393
SH-TSB-24-393	SH-TSB-08-433	SH-TSB-16-433
SH-TSB-08-472	SH-TSB-16-472	SH-TSB-24-472
SH-TSB-04-500-C	SH-TSB-08-500-C	SH-TSB-16-591
SH-TSB-24-591	SH-TSB-08-630	SH-TSB-08-787
SH-TSB-16-787	SH-TSB-24-787	SH-TSB-16-886
SH-TSB-08-944	SH-TSB-16-944	

NOTE: Includes 2/PK and 50/PK quantities.

ADDITIONAL INFORMATION:

This is a **reusable** product.



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