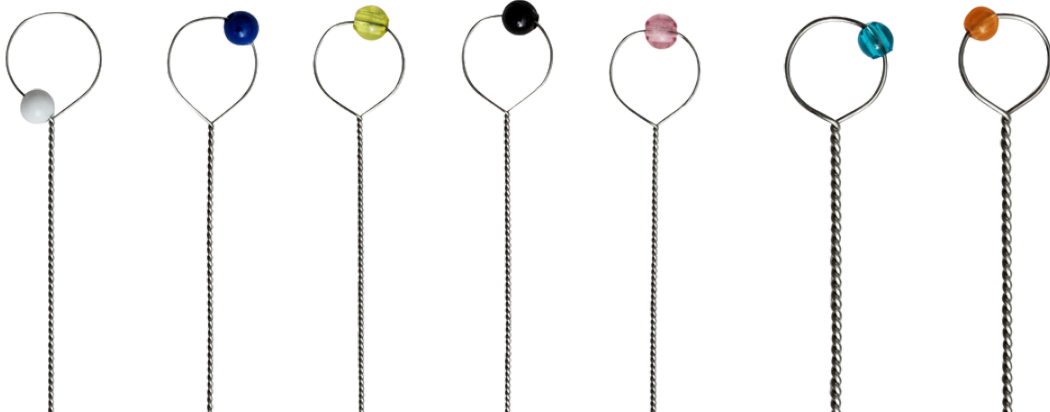
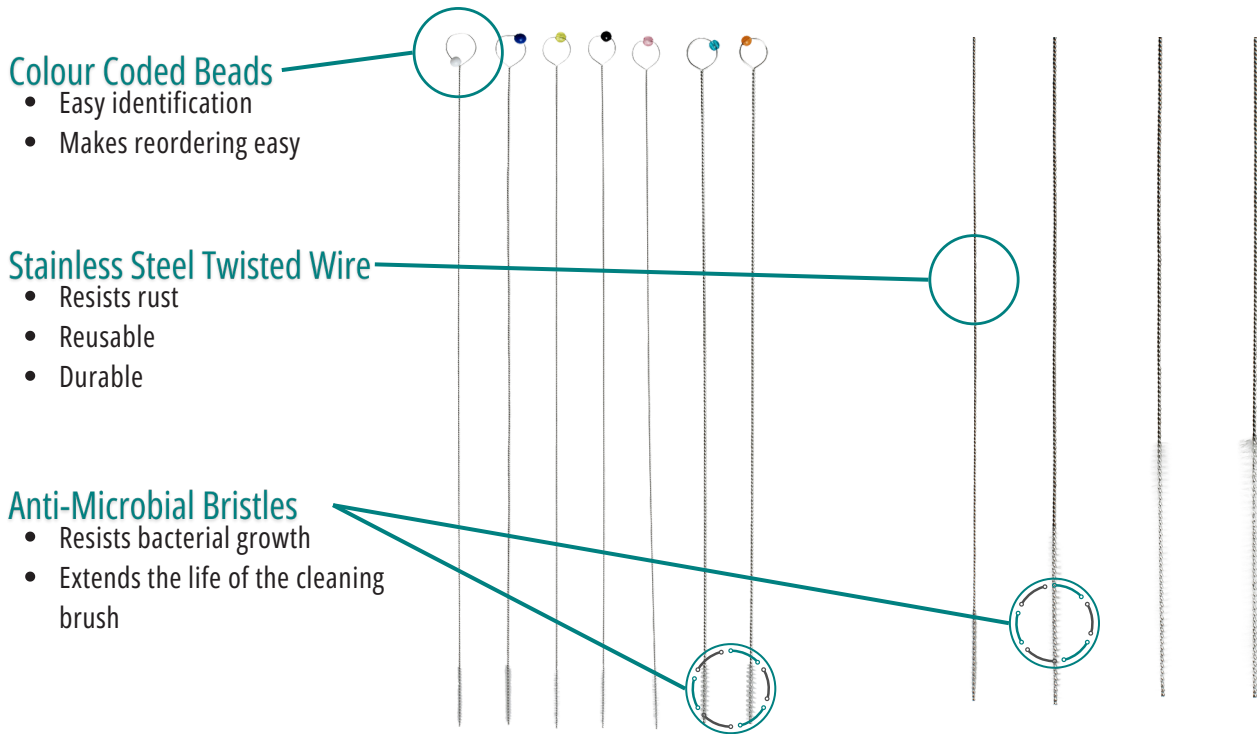


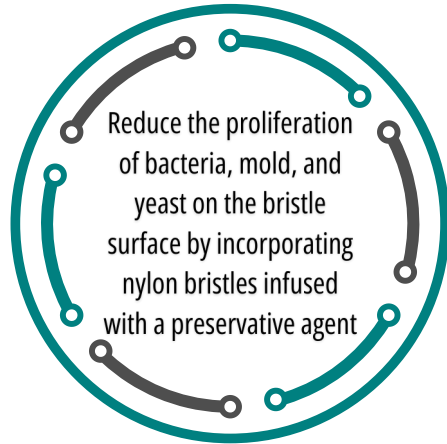
Medical Instrument Cleaning Brushes




The Anatomy of Southmedic Instrument Cleaning Brushes



- Brush Rack**
- Brush rack keeps brushes organized
 - Brushes are colour-coded for easy identification and reordering
 - Rack allows brushes to dry while hanging



Order# BRACKET



Southmedic 1983

www.southmedic.com

PK45542
12"

PK45543
12"

PK45544
12"

PK45545
12"

PK45546
12"

PK45547
10"

PK45548
10"

PK45549
10"

PK45550
10"

PK45551
10"

PK45552
10"

PK45553
10"

PK45554
10"

PK45555
24"

PK45556
24"

PK45557
24"





















PK45558
24"

PK45559
16"

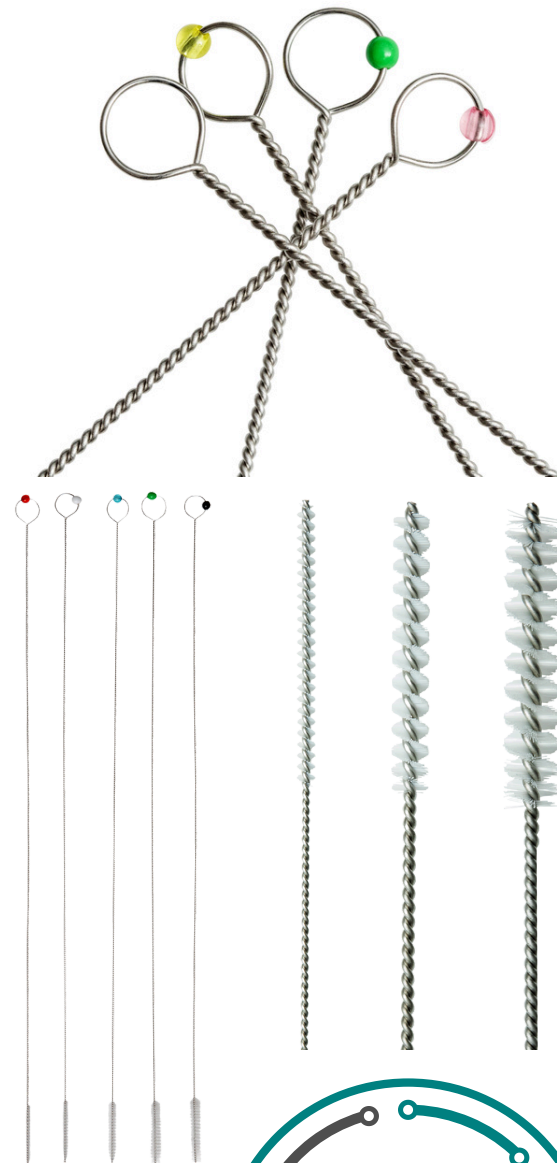
PK45560
16"

PK45561
16"

Anti-Microbial*, Nylon-Bristled, Twisted Wire Cleaning Brushes

COLOUR BEAD	ORDER NUMBER	DIAMETER	LENGTH
No Bead	PK45904	3 French (1.0 mm)	10"
	PK45905	5 French (1.6 mm)	10"
	PK45906	6 French (2.0 mm)	10"
	PK45907	7 French (2.3 mm)	10"
	PK45908	8 French (2.6 mm)	10"
	PK45909	9 French (3.0 mm)	10"
	PK45910	10 French (3.3 mm)	10"
	PK45911	11 French (3.6 mm)	10"
	PK45912	12 French (4.0 mm)	10"
	PK45542	2 mm	12"
	PK45543	3 mm	12"
	PK45544	4 mm	12"
	PK45545	5 mm	12"
	PK45546	6 mm	12"
	PK45539	5 mm	16"
	PK45540	7 mm	16"
	PK45541	10 mm	16"
No Bead	PK455414	12 mm	16"
	PK45550	2.5 mm	24"
	PK45551	5 mm	24"
	PK45552	7 mm	24"
	PK45553	10 mm	24"

- Perfect for cannulated or lumened instruments of various lengths and diameters.
- Made with anti-microbial* nylon bristles and stainless-steel twisted wire shafts.
- Colour-coded beads for easy identification
- 3 per package



Channel Brushes are typically used for baron and frazier suction tubes, laparoscopic instruments, and instrument ports.

*Bristles contain an agent that inhibits growth of bacteria on the surface of the bristle.

Note: For brushes that are 12", 16", & 24", optional sizes available are 12.5", 16.5", 24.5". Contact your Sales Representative for more information.

General Instrument Cleaning Brushes

Nylon Bristle Cleaning Brush

- Rigid, white bristles
- Medical-grade nylon bristles
- Plastic handle, 7" length
- 3 per package

Order# PK45303N



Stainless Steel Bristle Cleaning Brush

- Super-fine stainless-steel bristles
- Plastic handle, 7" length
- 3 per package

Order# PK45303SS



➡ *To quickly eliminate external debris, the toothbrush cleaning brush, offered in both single and double-ended choices, proves to be a versatile tool for handling device exteriors.*

Nylon Bristle Double-Ended Cleaning Brush

- Rigid, white bristles
- Medical-grade nylon bristle
- Plastic handle, 7" length
- Perfect for Laparoscopic Instruments
- 3 per package

Order# PKM16



Stainless Steel Bristle Double-Ended Cleaning Brush

- Super-fine stainless-steel bristles
- Plastic handle, 7" length
- Perfect for Orthopedic Instruments
- 3 per package

Order# PKM16SS



Double Headed Cleaning Brush

- Rigid, white, medical-grade nylon bristles
- Super-fine stainless-steel bristles
- Plastic handle, 7" length
- 3 per package



Order# BR105605

Turbo Cleaning Brushes for Hard-to-Clean Instruments

Turbo Cleaning Brush

Southmedic's Turbo Brushes have been designed with extra-stiff medical-grade nylon bristles that allow for aggressive cleaning. Also incorporated into the design are thicker, more rigid shafts to prevent bending. The twisted wire shafts are made from stainless steel, making the brushes re-usable. Southmedic's Turbo brushes are produced with anti-microbial nylon bristles.

- Extra-rigid, white, medical-grade nylon bristles provide more cleaning power and longer brush life
- Stainless-steel, twisted wire shafts
- 18" length
- 3 per package



Order #	Description
PK45667	5 mm
PK45668	10 mm
PK45669	15 mm

Jar Brush

- All-purpose jar cleaning brush
- 35mm dia. x 13" Length
- 3 brushes per package



Order# PK1820



Instrument Box-Lock Brush

- Perfect for box-lock/hinge areas
- 3/4" wide x 2-3/4" length brush head
- Wide comfortable handle
- Anti-microbial nylon bristles
- Floats in decontamination sink
- 3 per package



Order# PK457000

Large Instrument Brush

- 7" length, slip-free handle
- 1-3/4" wide x 2-1/2" length brush head
- Anti-microbial nylon bristles
- 3 per package



Order# PK458000

Trumpet Valve Brush

- 11.6" length
- Dual-ended



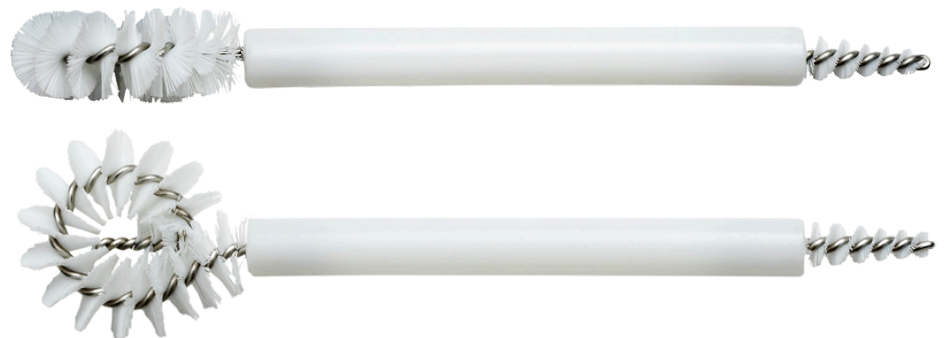
Order# PK45918

Double Ended Cleaning Brushes

- Double-ended
- Circular brush end is 1 3/4" diameter (44 mm)
- Straight brush end is 5/16" (8 mm) diameter
- 6.5" length
- Rigid, white, anti-microbial*, medical-grade, nylon bristles
- 3 per package



Order# PK45755



Stain & Rust Remover Pads

- Ideal for pre-cleaning your surgical instruments without leaving any metal residue that often occurs when using steel wool or metal sponges
- Abrasiveness is perfectly balanced to provide you with efficient cleaning without damaging your instruments
- Size: 6" L x 4" W
- 3 scrub pads/ bag

Order# 60-46003



Large Instrument Cleaning Brush

- Perfect for retractors, speculas, bowls, basins, hoses, sinks
- 11" Solid blue plastic handle
- White medical-grade nylon bristles
- 3 per package

Order# BR694B



Hand & Nail Cleaning Brush

- Can be used to clean instruments and equipment
- Easy-grip plastic handle
- Ergonomic design helps to create a secure, comfortable grip, even when holding with wet hands
- 3 per package

Order# BR105608



Instrument Cleaning Flat Brushes

Our Instrument Cleaning Flat Brushes are specifically designed for hospital use in the pre-clean and preparation of instruments.

- Long ergonomic handle permits ease-of-use
- Extra long length of brush head (60 [±5] mm in Single-Use and 75 [±5] mm in Reusable)
- Transparent brush fibers allow for quick verification of its cleanliness
- The plastic handle will not release any toxic components
- Available in 6 models (4 reusable/autoclavable and 2 single-use)



FLEXIBLE

This brush is designed for large instruments that require a more gentle cleaning application such as optics, plastics, or hard-to-reach spots.



50-40919



50-40922



EXTRA FLEXIBLE

The very long, flexible bristles eliminate any stress during sanitation, and makes this the ideal brush for fragile instruments as well as both pliable and rigid endoscopes. The length of the bristles assist in cleaning areas that would otherwise be difficult to reach, such as the accessory channel or tip deflection of pliable endoscopes.



50-40920



RIGID

The rigidity of this brush, along with the length of the bristles and handle, improves and simplifies instrument cleaning.



50-40918



EXTRA RIGID

Instrument safe polyamide fibers offer steel-like rigidity and allows deep cleaning of soiled instruments, particularly in grooved or uneven surfaces.



50-40917



50-40921

PRODUCT SELECTION

ITEM #	BRUSH TYPE	DESCRIPTION	COLOR	BRUSH LENGTH	BRUSH SIZE	PACKAGING
50-40917	Extra Rigid	Reusable Autoclavable Flat Brush	Blue	220 mm	75 mm x 20 mm x 10mm	Bag of 3
50-40918	Rigid	Reusable Autoclavable Flat Brush	Green	220 mm	75 mm x 20 mm x 15mm	Bag of 3
50-40919	Flexible	Reusable Autoclavable Flat Brush	Yellow	220 mm	75 mm x 20 mm x 15mm	Bag of 3
50-40920	Extra Flexible	Reusable Autoclavable Flat Brush	Red	220 mm	75 mm x 20 mm x 25mm	Bag of 3
50-40921	Rigid	Single-Use Flat Brush	Light Blue	220 mm	60 mm x 20 mm x 15mm	Bag of 20
50-40922	Flexible	Single-Use Flat Brush	Orange	220 mm	60 mm x 20 mm x 15mm	Bag of 20

16" / 406 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
23-16197	2.5" / 63.5 mm	0.197" / 5 mm
23-16236	2.5" / 63.5 mm	0.236" / 6 mm
23-16276	3" / 76 mm	0.276" / 7 mm
23-16394	3" / 76 mm	0.394" / 10 mm
23-16472	3" / 76 mm	0.472" / 12 mm
23-16591	3" / 76 mm	0.591" / 15 mm
23-16787	3" / 76 mm	0.787" / 20 mm

PACKAGING: Bag of 3

18" / 457 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
19-18010	0.47" / 12 mm	0.039" / 1 mm
19-18015	0.5" / 12 mm	0.06" / 1.6 mm

PACKAGING: Bag of 3

24" / 610 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
24-24098	2.5" / 63.5 mm	0.098" / 2.5 mm
24-24197	2.5" / 63.5 mm	0.197" / 5 mm
24-24276	3" / 76 mm	0.276" / 7 mm
24-24394	3" / 76 mm	0.394" / 10 mm
24-24472	3" / 76 mm	0.472" / 12 mm

PACKAGING: Bag of 3

TRACHEOSTOMY BRUSHES

ITEM #	DESCRIPTION	TOTAL LENGTH	BRUSH LENGTH	BRUSH (Ø)
25-37550	Small 000-5.1 7 / 8"	4" / 93 mm	1.88" / 48 mm	0.5" / 12.7 mm
25-08500	Large 6-12.3 3 / 4"	8" / 203 mm	3.75" / 95 mm	0.5" / 12.7 mm

PACKAGING: Bag of 3



BRONCHO BRUSHES

ITEM #	DESCRIPTION	BRUSH LENGTH	BRUSH (Ø)
26-06175	Small	6" / 152 mm	1.75" / 44.5 mm
26-08325	Large	8" / 203 mm	3.25" / 82.6 mm

Autoclave Cleaning Brushes

- Telescopic aluminum handle goes from 24" to 48" long
- White, medical-grade nylon bristle cleaning brush head, 5.5" by 10" width with round corner bristles
- Hand brush, 3.5" width, 8" length with white medical-grade nylon bristles

Order# 50-CLAVEREG

Telescopic handle (sold individually): Order# 50-EXTPOLE

Brush head (sold individually): Order# 50-55800

Hand brush (sold individually): Order# 50-35900



Autoclave Gloves

- Specially designed Autoclave Gloves offer superior protection when handling hot instrument trays and containers
- The gloves with gauntlet-style cuffs provide up-to-the-elbow protection
- Made of soft terry-cloth cotton, the gloves absorb moisture and provide long-lasting comfort for frequent wear
- Completely reusable and can be laundered.
- One size fits all, packaged in pairs



Order# BR19586

*For a FULL LIST of our cleaning brush offering,
please contact your sales representative
or call us at 1-800-463-7146.*

Care and Maintenance of Cleaning Brushes

Q Why is it important to care for and maintain your medical instrument cleaning brushes?

A Cleaning and maintaining your medical brushes is one of the most important steps in removing bioburden. By taking the time to clean your brushes thoroughly, you will extend their life with less replacements.

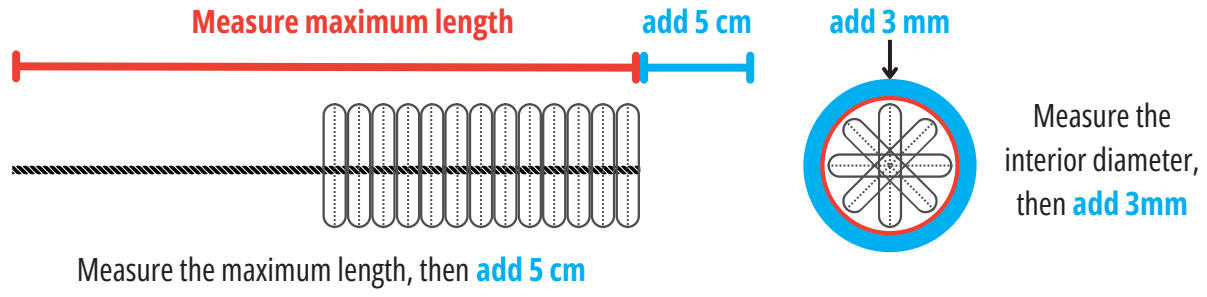
1 Select appropriate sized brush for instrument being manually cleaned

The right-sized brush ensures thorough cleaning of instrument surfaces, reaching into crevices and hard-to-reach areas. This helps remove debris, contaminants, and bio-burden effectively.

i Using a brush that fits the instrument's dimensions helps in avoiding damage during the cleaning process. A brush that is too small may not clean adequately, while one that is too large might cause damage.

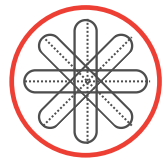


Determining the appropriate brush length and diameter

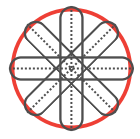


Selecting the right fit

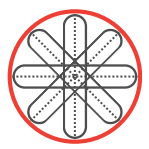
Too Small
Bristles will not make sufficient contact and surfaces may go untouched



Too Large
Applies unnecessary pressure on bristles and may cause brush to get stuck in device



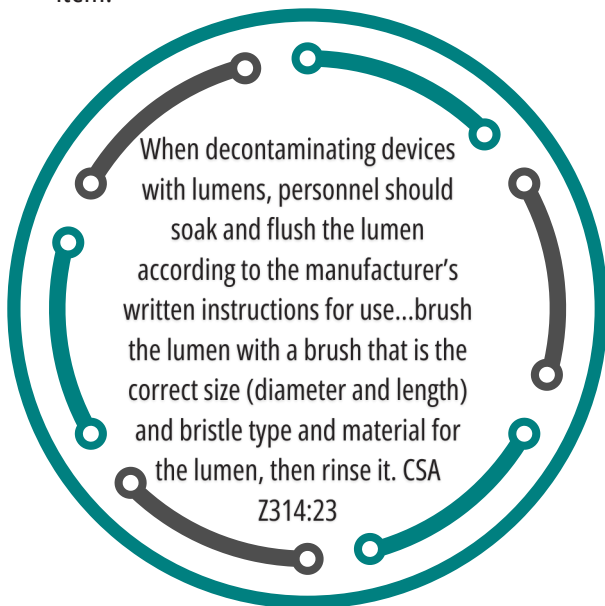
Just Right
Bristles make sufficient contact with the instrument



2

Completely submerge cleaning brush to minimize aerosolization of microorganisms and assist in cleaning

Immersing items ensures that all surfaces come into contact with the cleaning solution. This enhances the effectiveness of the cleaning process by allowing the solution to reach and eliminate microorganisms from every part of the item.



Submerging items minimizes the generation of aerosols, which are tiny airborne particles. This is crucial in preventing the spread of microorganisms that may be present on the surface. Aerosols can carry pathogens and contribute to contamination in the surrounding environment.



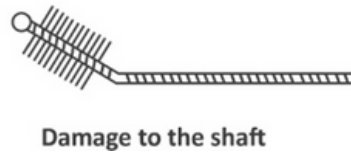
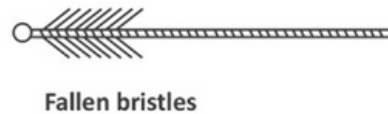
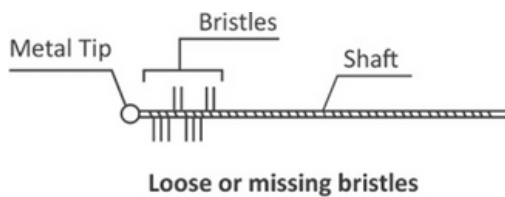
Submersion helps achieve uniform disinfection or sterilization. It ensures that all areas, including small crevices or hard-to-reach spots, are treated, reducing the risk of leaving behind potentially harmful microorganisms.

3

Inspect brushes for damage after each use and discard if necessary

i Damaged brushes can potentially harm delicate medical instruments. Regular inspection and prompt disposal of damaged brushes help protect the longevity and functionality of expensive medical equipment, avoiding the need for premature replacements.

Medical instrument cleaning brushes are used to maintain the cleanliness of medical instruments and devices. Inspecting them for damage helps prevent the risk of cross-contamination by ensuring that the brushes are free from any potential sources of infection.



4

Reusable brushes will be mechanically cleaned by ultrasonic and/or mechanical washers including a disinfection cycle each day

To maintain your cleaning brushes in good conditions, it is essential to clean them regularly and properly. One way that you can do this is to add a **Southmedic's EcoZyme** cleaning detergent (see pg. 18 for further details). This will help to loosen the bioburden.



5

Brushes shall be dry and stored in a clean location between uses

i Damp conditions can lead to unpleasant odors and mold formation on brushes. Properly drying and storing brushes in a clean location help prevent these issues, ensuring a more pleasant and hygienic working environment.



Keeping medical instrument cleaning brushes dry between uses helps prevent the growth of microorganisms. Moisture can create an environment conducive to bacterial or fungal growth, which poses a risk of cross-contamination when the brushes are reused.



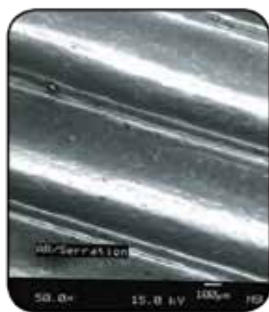
The Facts about Southmedic's Stainless Steel Instrument Cleaning Brushes

It has been reported for years that the use of stainless steel cleaning brushes will damage an instrument's surface or passivation layer. To dispel this myth, we hired an independent testing lab to test instruments before and after brushing with a Southmedic stainless steel, bristled instrument cleaning brush (order # PK45303SS). The test employed before and after photos, taken with an electron microscope at 200X magnification. In addition, we examined the metallurgical properties of the stainless steel before and after brushing. During the test, the instrument's surface was brushed 60 times. As you can see from the photos below, the **stainless steel bristles did no harm to the instrument's surface**, proving that using Southmedic's stainless steel-bristled cleaning brushes **WILL NOT HARM your stainless steel surgical instruments**. For complete details or a copy of the test, please contact a Southmedic Customer Service Representative at 705-720-1902 or 1-800-463-7146.

Test: Metallurgical Laboratory Study Date:
Analysis conducted 2003

Laboratory: Analytical Services, Inc.
Method: Scanning Electron Microscope Energy Dispersive Spectroscopy

Laboratory Test Results



Hemostat Close-Up



Scissors Close-Up



Hemostat Close-Up



Scissors Close-Up

Before Brushing

After Brushing

Notice: Insulated, coated, plated, or chrome instruments will be damaged using a stainless steel-bristled brush

CSA Z314.8-23 states:

- 1) Inspect daily.
- 2) Decontaminate daily

Remember:

- 1) Brushes only assist in the cleaning process.
- 2) Brushes should only be used in decontamination.



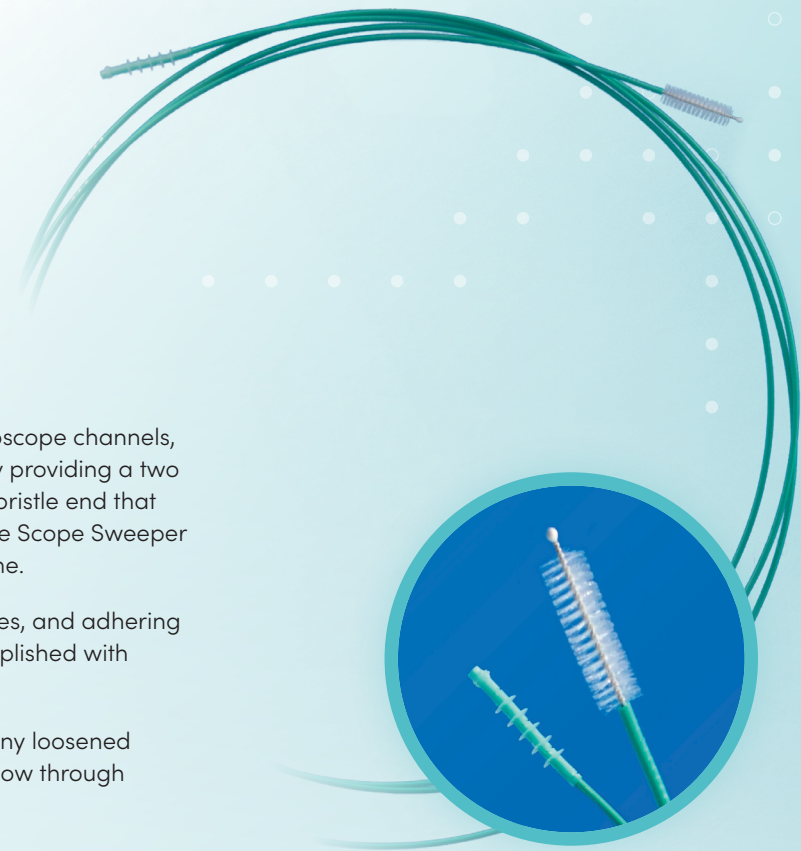
Scope Sweeper

Dual Action Endoscope Cleaning Brush with PullThru™ Technology

Designed to meet the cleaning needs of complex endoscope channels, Scope Sweeper streamlines reprocessing workflows by providing a two in one cleaning device: Loosening bioburden with the bristle end that is then eliminated by the 5 silicone discs. One pull of the Scope Sweeper will eliminate 96% of all bioburden¹, each and every time.

Meeting the challenges today with complex endoscopes, and adhering to the scope manufacturers IFU's, can easily be accomplished with the Scope Sweeper.

The Scope Sweeper reduces the risk of reintroducing any loosened debris into the channel² by following a one-way workflow through the lumens of the endoscope.



A Cleaner, Safer, Smarter Way to Reprocess Endoscopes

Dual-Action Cleaning

The bristle brush ensures thorough cleaning of endoscope channels², while PullThru technology helps remove debris more effectively by pulling it through the channel, reducing the need for multiple passes.²

Single-Use Design

Reduces the risk of cross-contamination, ensuring each cleaning process is hygienic and safe.

Faster Reprocessing

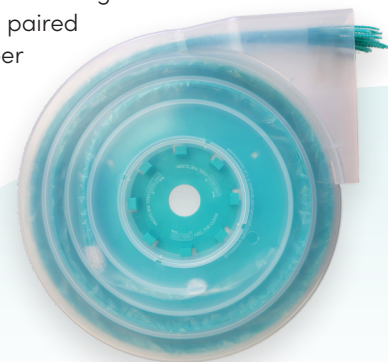
More efficient cleaning reduces reprocessing time, improving overall workflow in central sterile processing departments.

Compatibility

Any endoscope with a lumen size between 2.8-4.2 mm are compatible with the Scope Sweeper.¹

Cost-Effective and Eco-Conscious

Southmedic offers flexible packaging solutions designed to minimize environmental impact. Options include single-scope kits for streamlined reprocessing and reusable cassettes paired with Scope Sweeper sleeves to reduce landfill waste.

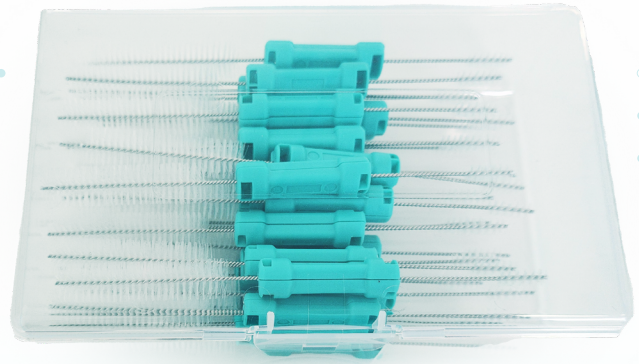


Engineered for Precision

Scope Sweeper features a dual-ended design, combining a bristle brush and PullThru technology to provide a thorough cleaning and effective debris removal from flexible endoscope channels.

This design ensures that all areas of the channel are properly cleaned, making it an ideal solution for comprehensive endoscope reprocessing. The brush is designed to fit endoscope channels ranging from 2.8mm to 4.2mm, providing compatibility with a wide variety of commonly used endoscopes in medical settings.

Made from high-quality silicone discs and bristles³, Scope Sweeper is carefully engineered to safely clean delicate endoscope channels without causing damage. The materials used are both durable and gentle, ensuring optimal performance while maintaining the integrity of sensitive endoscope surfaces.



OUR MISSION

"Finding a Better Way"

At **Southmedic**, we are committed to finding better, smarter, and more effective ways to develop, manufacture, and distribute medical devices that enhance healthcare. Our mission drives us to create products that improve safety, efficiency, and care for both patients and healthcare professionals.

Ordering Information

Scope Sweeper enables quicker turnaround times, allowing your healthcare facilities to process more scopes in less time and provide patients with the highest standard of care.

PART NUMBER	DESCRIPTION
HZ2842+1+SPUP+2200/NS	Channel Cleaning Brush SPUP (no Port brush) 2.8-4.2mm
HZ2842+1+SPUP+2200	Channel Cleaning Brush SPUP (with Port brush) 2.8-4.2mm
HZ2842+96+0+2200	Refill pack 4 sleeves of 24
SMP512+180	Port Brush 180 pack (6 x 30)
SMP512+240	Port Brush 240 pack (6 x 40)
SMP512+600	Port Brush 600 pack (10 x 60)
SMNC+WM	Refill cassette c/w base

To learn more visit southmedic.com or contact our sales team at 1-800-463-7146 to place an order.

¹ Charlton, T. S. (2007). A comparison of two devices for the manual cleaning of flexible gastrointestinal endoscopes in a clinical setting. *Australian Infection Control*, 12(4), 131-138.

² The Birmingham study. University Hospitals Birmingham, NHS Foundation Trust 2012 03.

³ Charlton, T. S. (2007). A comparison of the efficacy of lumen-cleaning devices for flexible gastrointestinal endoscopes. *Healthcare Infection*, 12(3), 81-90.



Manufactured by:
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Barrie, ON Canada L4M 5K3
www.southmedic.com

email: custserv@southmedic.com
1-800-463-7146 Toll free in North America
1-705-720-1902
1-705-728-9537 Fax



Premium Endoscope Channel Cleaning Brushes

PULL THRUTM **ENDOSCOPES** Your Brush of Choice for Channels

The Assurance of 5 Cleaning Actions
Scientifically proven improvement over existing brush technology

“They clean what others leave behind”

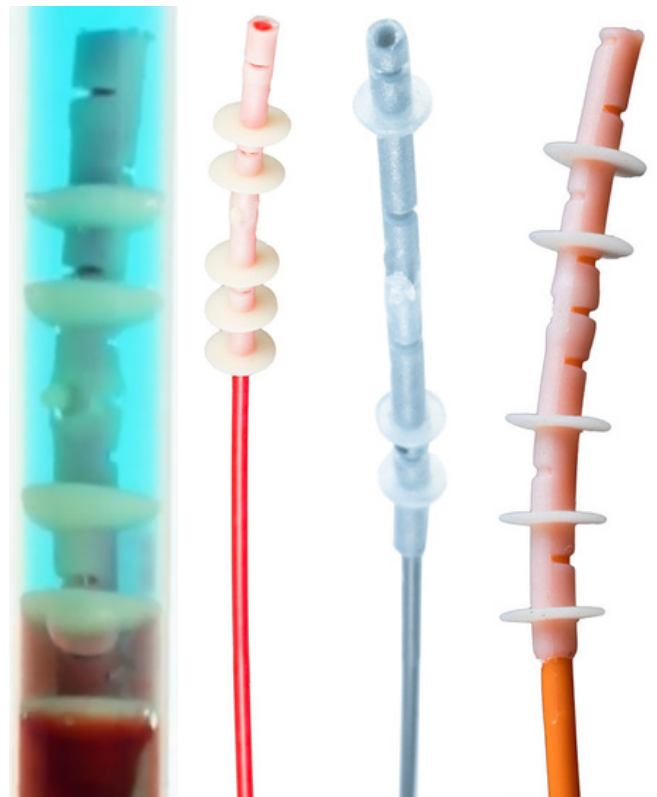
The PULL THRUTM range of patented endoscope channel cleaning brushes can be effectively used to clean endoscope channels from **1.0 to 8.0mm with a single pass**.

These cleaning brushes are designed to **significantly reduce the time** required to manually clean endoscope channels and to improve the overall efficacy of the cleaning process.

The PULL THRUTM, range is disposable/single use which **removes the need for the complicated, expensive cleaning and sterilization procedures** used for traditional brushes.

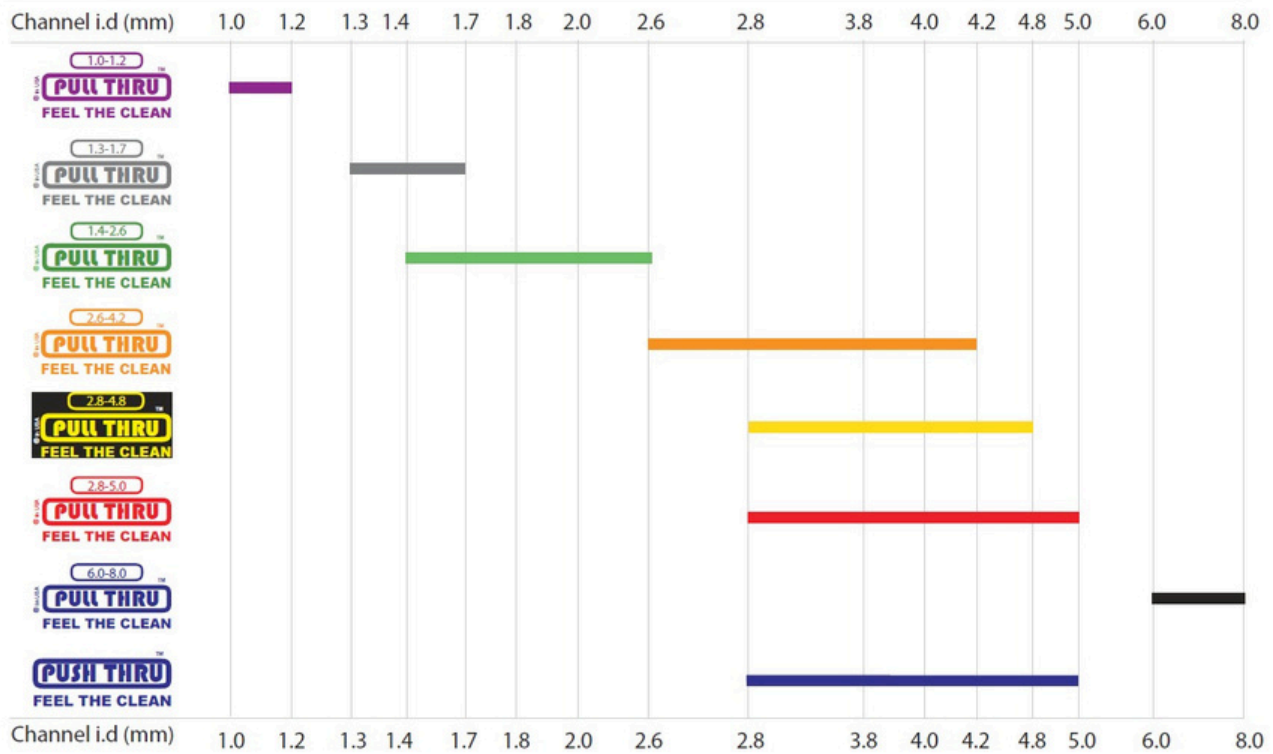
The **unique patented wiper element design** provides a complete circumferential seal in the endoscope channel with a piston like action thereby removing almost all residue in a single pass.

Because the wipers are made out of a soft plastic, non abrasive material, they will **not harm the endoscope channel walls**.



Product Channel Size Compatibility

Not to scale



ACCESSORIES	Channel ID Length	Product Code		UOM	Description
	2.8-5.0mm	ZZSB512+180		Plastic Box of 30 Box of 6 x 30	To brush ports and clean external surfaces of the endoscope
	2.8-5.0mm 200mm	ZZPT2850+60+0+200		Plastic Bag of 60	To brush the channel between handle and instrument port as required
		Sticker 0112PULL THRU [™] /xxxx Sticker 1426 PULL THRU [™] /xxxx Sticker 2848 PULL THRU [™] /xxxx Sticker 2850 PULL THRU [™] /xxxx Sticker PUSH THRU [™] /xxxx		100 1000	Self adhesive labels to identify PULL THRU [™] Cleaning Brush selection on Endoscopes with multiple channels if required Suitable to use with Automatic Endoscope Reprocessors AERs



Standard Product Packs

MOQ = Shipper

Channel ID Length

Single Patient Use Pack
Sealed Plastics Bag 1
PULL THRU™ Cleaning Brush
1 x STUBBY BRUSH

/NS* (no STUBBY)

Shipper of 8 x 60

PULL THRU™ Cleaning Brush
c/w Cassette and Wall Mount
Box of 60 x
PULL THRU™ Cleaning Brush
1 x Cassette with Wall mount

Shipper 10 x 60

PULL THRU™ Cleaning Brush
Refill Pack for Cassette
Box of 3 x 60
PULL THRU™ Cleaning Brush

Shipper of 8 x 180

PULL THRU™
Tender Refill Pack
Box of 180
PULL THRU™ Cleaning Brush &
180 STUBBY BRUSH

Box of 60
PULL THRU™ Cleaning Brush
& 60 STUBBY BRUSH



1.0-1.2mm
2200mm

0112+1+SPUP+2200
0112+1+SPUP+2200/NS*

0112+60+NC+2200

0112+180+0+2200

0112+180+SB+2200
0112+60+SBNC+2200



1.3-1.7mm
2200mm

1317+1+SPUP+2200
1317+1+SPUP+2200/NS*

1317+60+NC+2200

1317+180+0+2200

1317+180+SB+2200
1317+60+SBNC+2200



1.4-2.6mm
2200mm

1426+1+SPUP+2200
1426+1+SPUP+2200/NS*

1426+60+NC+2200

1426+180+0+2200

1426+180+SB+2200
1426+60+SBNC+2200



Standard Product Packs

MOQ = Shipper

Channel ID Length

Single Patient Use Pack
Sealed Plastics Bag 1
PULL THRU™ Cleaning Brush
1 x STUBBY BRUSH

/NS* (no STUBBY)
Box of 60

Shipper of 8 x 60

PULL THRU™ Cleaning Brush
c/w Cassette and Wall Mount
Box of 60
PULL THRU™ Cleaning Brush
1 x Cassette with Wall mount

Shipper 10 x 60

PULL THRU™ Cleaning Brush
Refill Pack for Cassette
Box of 3 x 60
PULL THRU™ Cleaning Brush

Shipper of 8 x 180

PULL THRU™
Tender Refill Pack
Box of 180
PULL THRU™ Cleaning Brush &
180 STUBBY BRUSH

Box of 60
PULL THRU™ Cleaning Brush &
60 STUBBY BRUSH



2.6-4.2mm
2200mm

ZZ2642+1+SPUP+2200
ZZ2642+1+SPUP+2200/NS*

ZZ2848+60+NC+2200

ZZ2848+180+0+2200

ZZ2642+180+SB+2200
ZZ2642+60+SBNC+2200



2.8-4.8mm
2200mm

ZZ2848+1+SPUP+2200
ZZ2848+1+SPUP+2200/NS*

ZZ2848+60+NC+2200

ZZ2848+180+0+2200

ZZ2848+180+SB+2200
ZZ2848+60+SBNC+2200



2.8-5.0mm
2200mm

ZZ2850+1+SPUP+2200
ZZ2850+1+SPUP+2200/NS*

ZZ2850+60+NC+2200

ZZ2850+180+0+2200

ZZ2850+180+SB+2200
ZZ2850+60+SBNC+2200



2.8-5.0mm
2500mm

ZZ2850+1+SPUP+2500
ZZ2850+1+SPUP+2500/NS*

ZZ2850+60+NC+2500

ZZ2850+180+0+2500

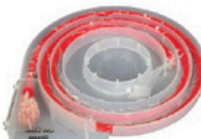


6.0-8.0mm
1290mm

ZZ0608+1+SPUP+2200
ZZ0608+1+SPUP+2200/NS*

ZZ0608+60+NC+2500

ZZ0608+180+0+2500



LOOKING FOR A SAFE AND EFFECTIVE DETERGENT TO CLEAN YOUR BRUSHES?

EcoZyme

ULTRA



Why is EcoZyme Ultra so effective to clean your brushes?

- *Does not contain isopropanol or contributing VOCs, ensuring the longevity and safety of your instruments and equipment.*
- *Will not break down and harm the bristles of your brushes or compromise the stainless steel.*



Choose Southmed
Detergents for safeguarding
your equipment and
instruments. Shield against
harmful ingredients with our
specialized cleaning
solutions!



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Sales Representative or use the QR Code!