

Consumables and Accessories

Cleaning Solutions for Sterile Processing



SteelcoBelimed

Miele Group Member

Global Manufacturer & Supplier for Cleaning and Sterilization Solutions

Born from Steelco and Belimed, SteelcoBelimed pioneers sterile workflow solutions with innovation, reliability, and customer focus. “Innovate with confidence” defines our commitment to high-quality products and services, setting new industry standards in Infection Control and Life Science.

Customer Centricity

Our commitment to fully understand customers’ needs and satisfaction is prioritized.

Our products and services are designed to meet those specific needs, ensuring every decision we make benefits our customers for the best results.

Innovation

Our dedication to progress drives us to constantly seek out and embrace new ideas, technologies and methods.

This commitment ensures our products and services continually evolve and improve.

Efficiency

We strive for peak productivity by optimizing our processes, resources, and operations.

Our goal is to deliver solutions and services swiftly and effectively, without compromise, minimizing waste and maximizing value.

Reliability

We stand by our word, delivering solid and trustworthy solutions every time.

Our aim is to forge long lasting relationships built on trust and mutual respect by consistently meeting our commitments.

Consumables and Accessories

Cleaning Solutions for Sterile Processing

SteelcoBelimed's Protect line of proprietary cleaning solutions and accessories reinforces our commitment to high performance sterile processing environments. Our consumables are a fundamental part of a healthy and highly efficient Sterile Processing Department (SPD). That is why our consumable engineers focus on what is most important – protecting your patients, your staff, the environment, and your department's bottom line.



Belimed | Protect®

The Protect Line of Cleaning Solutions

Combines our core competence in automated reprocessing with powerful cleaning and decontamination solutions.

Protect® Line of Cleaning Solutions

Environmentally Friendly



Safety focused

Belimed Protect® triple enzyme formulations deliver superior cleaning, while creating a better work environment for sterile processing. Our subtilisin free enzymatic products reduce the potential for respiratory and skin allergic reactions, also eliminating use of masking agents in a “less is more” fragrance-free approach.

Our consumables are environmentally conscious, biodegradable and do not harm aquatic life. We know how often these overlooked aspects of everyday use are important to our customers.

For complete confidence, you need to know that your cleaning solutions share the same levels of quality and excellence as the equipment they support. Our unique, proprietary formulations were designed to deliver to the highest standards of performance, especially when used in combination with Belimed equipment.

The easy-to-use Belimed Protect® portfolio delivers a higher-level performance with engineered solutions that are effective, economical, and safe, that correlate to the associated cleaning steps.



Multi-Enzyme
Instrument
Pretreatment
Foam Spray



Multi-Enzyme
Detergent for
Manual Cleaning

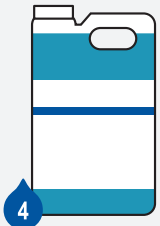


Multi-Enzyme
Detergent for
Ultrasonic Cleaning

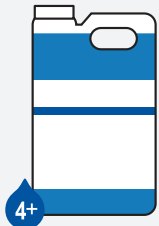
Solutions for Pretreatment, Manual and Ultrasonic Cleaning

The exclusive multi-enzyme* formulations designed by SteelcoBelimed for instrument pretreatment, manual and ultrasonic cleaning as part of our family of solutions for all cleaning processes. The subtilisin and fragrance free formulation reduces odors and risk of allergic reactions, creating a better environment for staff.

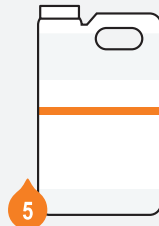
*Protease, lipase, and amylase



Multi-Enzyme
Detergent for Automated
Washer / Disinfectors
(Concentrate)



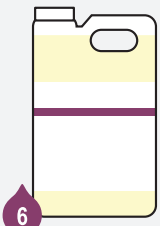
Multi-Enzyme
Detergent for Automated
Washer / Disinfectors
(Concentrate-PLUS)



Lubricant for
Alkaline Detergent
for Automated
Washer / Disinfectors

Solutions for Automated Washer / Disinfectors

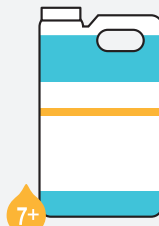
The proprietary multi-enzyme formulations designed by SteelcoBelimed to improve equipment cleaning performance in both low and high impingement washers. Our enzyme and lubricant solutions deliver consistently clean instruments. The subtilisin free formulation reduces odors and risk of allergic reactions, creating a better environment for staff.



Neutral Non-Enzymatic
Detergent for Cart
Washers and Automated
Washer / Disinfectors



Cart Rinse



Cart Rinse Plus

Solutions for Cart Washers

Specially formulated solutions designed for the automated cart cleaning process. Our neutral, non-enzymatic detergent and cart rinse products assist in quick and effective cleaning and turnaround of surgical case carts. Concentrated formula reduces need for frequent solution replacement. Color and number coded labels make cart washer setup easy.



Ready-to-Use
Instrument
Lubricant



Descaler/
Delimer



Rust and Stain
Remover



Ophthalmic
Neutral
Detergent



Alkaline
Detergent



Neutralizing
Detergent



Adhesive
Remover

Instrument Care and Maintenance

Additional solutions that support efficient instrument preparation, preservation, and maintenance of surgical instruments and sterile processing equipment.

1

Specially formulated multi-enzyme dual foam/liquid pretreatment spray

For pre-cleaning and transportation of surgical grade instruments, reusable items, scopes and other devices



Product Features:

- pH Neutral
- Gentle on instruments
- Easily rinsed
- Fragrance-free
- Stays wet up to 72 hours
- Safe for end users
- Reduces risk of biofilm formation

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants solubilize bioburden and retain wetness
- Corrosion inhibitor

Material Compatibility:

The Belimed Protect® Enzymatic Pretreatment Foam Spray demonstrates wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

32 oz, 2 oz, 1 gal, 2.5 gal

Key Chemical Attributes	
pH Neat	6.5-8.5
pH 1% Dilution	N/A
Density	1.010-1.020
Color	Blue



2

Specially formulated multi-enzyme detergent designed to optimize the manual cleaning process – Concentrate

For manual cleaning of surgical grade instruments/reusable items, endoscopes and other devices



Product Features:

- pH Neutral
- Gentle on instruments
- Easily rinsed
- Fragrance-free
- Stays wet up to 72 hours
- Safe for end users
- Reduces risk of biofilm formation

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants solubilize bioburden and retain wetness
- Corrosion inhibitor

Material Compatibility:

The Belimed Protect® Enzymatic Pretreatment Foam Spray demonstrates wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

32 oz, 2 oz, 1 gal, 2.5 gal, 5 gal, 15 gal

Key Chemical Attributes

pH Neat	7.0-8.5
pH Use Dilution	6.0-8.0
Density	1.020-1.030
Color	Green

3

Specially formulated multi-enzyme detergent designed to optimize the cleaning process in ultrasonic equipment – Concentrate

For ultrasonic cleaning of surgical grade instruments/reusable items, endoscopes and other devices



Product Features:

- Proprietary, subtilisin-free formulation
- pH neutral
- Non-corrosive
- Low foaming
- Gentle on instruments
- Will not interfere with ultrasonic cavitation
- Biodegradable and aquatic life safe

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants for cleaning efficacy and preventing bioburden from redepositing on instruments
- Corrosion inhibitor
- Sequestering agent to combat hard water minerals

Material Compatibility:

The Belimed Protect® Enzymatic Detergent for Ultrasonic Cleaning demonstrates a wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal, 15 gal

Key Chemical Attributes

pH Neat	8.0-9.0
pH Use Dilution	6.0-8.0
Density	1.050-1.060
Color	Blue

4

Specially formulated, multi-enzyme detergent designed to optimize the cleaning process in automated washer disinfectors [Concentrate]
For automated cleaning of surgical instruments, other reusable items, and devices



Product Features:

- pH neutral
- Non-corrosive
- Gentle on instruments
- Fragrance free
- Biodegradable and aquatic life safe

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants solubilize bioburden
- Corrosion inhibitor

Material Compatibility:

The Belimed Protect® Enzymatic Detergent WD demonstrates a wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal, 15 gal, 30 gal, 55 gal

Key Chemical Attributes

pH Neat	8.0-9.0
pH 1% Dilution	6.0-8.0
Density	1.050-1.060
Color	Dark Blue

4+

Specially formulated, multi-enzyme detergent designed to optimize the cleaning process in automated washer disinfectors [Concentrate PLUS]
For automated cleaning of surgical instruments, other reusable items, and devices



Product Features:

- More concentrated product results in fewer changeovers and reduced storage requirements
- pH neutral
- Non-corrosive
- Gentle on instruments
- Fragrance free
- Biodegradable and aquatic life safe

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants solubilize bioburden
- Corrosion inhibitor

Material Compatibility:

The Belimed Protect® Enzymatic Detergent WD demonstrates a wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal, 15 gal

Key Chemical Attributes

pH Neat	8.0-9.0
pH 1% Dilution	6.0-8.0
Density	1.060-1.070
Color	Dark Blue

5

Instrument lubricant formulated for automated washer disinfectors [Concentrate]
Designed for automated washing of surgical instruments, other reusable items, and devices



Product Features:

- Special formulation designed to lubricate and protect instruments, hinges, box locks and general equipment
- pH neutral
- Gentle on instruments
- Fragrance free
- Biodegradable and aquatic life safe

Key Formula Ingredients:

- Food-grade mineral oil
- Unique blend of surfactants for improved cleaning efficacy

Material Compatibility:

The Belimed Protect® Lubricant WD demonstrates wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal, 15 gal, 30 gal, 55 gal

Key Chemical Attributes

pH Neat	5.5-7.5
pH Use Dilution	6.0-7.0
Density	0.985-1.005
Color	Milky White

6

Neutral Non-Enzymatic Detergent for cleaning case carts and instrument containers in Cart Washers and Washer Disinfectors
For manual or automated cleaning of surgical instruments, other reusable items and devices



Product Features:

- pH neutral and non-corrosive
- Low foam concentrate formulation
- Gentle ingredients will not damage carts or casters
- Fragrance free
- Biodegradable

Key Formula Ingredients:

- Surfactants for surface wetting and cleaning efficacy
- Corrosion inhibitor

Material Compatibility:

The Belimed Protect® Neutral Non-Enzymatic Detergent demonstrates wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal, 15 gal, 30 gal, 55 gal

Key Chemical Attributes

pH Neat	6.5-8.0
pH Use Dilution	7.0-7.5
Density	1.020-1.030
Color	Straw

7

Rinse Aid for Cart Washers and Automated Washer / Disinfectors
Rinse Aid for spot-free case carts and other stainless steel products



Product Features:

- Ensures complete drying of case carts in automated cart washers and other automated equipment
- Conditions water for spot free drying and sheeting action reduces dry time
- Gentle ingredients will not damage case carts, casters or containers
- Biodegradable and aquatic life safe
- pH neutral and non-corrosive
- Fragrance free

Size Options:

2.5 gal, 5 gal, 15 gal, 30 gal, 55 gal

Key Chemical Attributes	
pH Neat	1.5-3.5
pH Use Dilution	5.0-7.0
Density	1.020-1.030
Color	Blue

7+

Cart Rinse Plus for Cart Washers and Automated Washer/Disinfectors
Concentrated cart rinse aid for spot free case carts and stainless steel products



Product Features:

- Ensures complete drying of case carts in automated cart washers and other automated equipment
- Conditions water for spot free drying and sheeting action reduces dry time
- Concentrated formula optimizes dosing levels
- Gentle ingredients will not damage case carts, casters or containers
- Biodegradable and aquatic life safe
- Fragrance free

Size Options:

2.5 gal, 5 gal, 15 gal

Key Chemical Attributes	
pH Neat	2.0-3.5
pH Use Dilution	5.0-7.0
Density	1.020-1.030
Color	Blue

1

Dual foam/liquid pretreatment spray specially formulated for ophthalmic instrumentation

For pre-cleaning and transportation of surgical grade instruments, reusable items, scopes and other devices



Product Features:

- Safe for use on ophthalmic instruments
- Non-irritating to both skin and eyes
- Easily rinsed
- Fragrance-free
- Stays wet up to 72 hours
- Safe for end users

Key Formula Ingredients:

- Unique blend of surfactants solubilize bioburden and retain wetness
- Corrosion inhibitor

Size Options:

16 oz

Key Chemical Attributes

pH Neat	6.5-8.5
pH 1% Dilution	N/A
Density	1.010-1.020
Color	Light Straw

2/3/4

The first and only neutral pH non-enzymatic detergent formulated specifically for ophthalmic instrumentation

For manual or automated cleaning of surgical instruments and other items used for eye surgery



Product Features:

- Made specifically for ophthalmic instrumentation based on OICS Task Force guidelines
- Independently tested and classified as non-irritating to skin and eyes and non-cytotoxic in its undiluted form
- pH neutral
- Non-corrosive
- Gentle on instruments
- Fragrance free
- Biodegradable and aquatic life safe

Key Formula Ingredients:

- Unique blend of surfactants to solubilize bioburden
- Corrosion inhibitor
- Sequestering agent to combat hard water minerals

Material Compatibility:

The Belimed Protect® Ophthalmic Neutral Detergent demonstrates a wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Size Options:

1 gal, 2.5 gal, 5 gal

Key Chemical Attributes

pH Neat	6.5-8.0
pH Use Dilution	7.0-7.5
Density	1.020-1.030
Color	Straw

Instrument Care and Maintenance Solutions for Maintenance, Preparation, and Preservation

Completing our cleaning solutions portfolio, we provide our customers with additional products that support the maintenance of washers and sterilizers, as well as efficient instrument preparation and preservation.



Adhesive Remover

Ready to use spray adhesive remover for the removal of tape and other adhesive residue from the surface of surgical instrumentation, case carts, stainless steel, etc.



Instrument Lubricant

Ready to use instrument lubricant designed for lubrication and preparation of surgical instrument hinges and joints.



Rust and Stain Remover

Concentrated acid cleaning solution for removal of rust and stains from surgical instruments and stainless-steel surfaces.



Descaler/Delimer

Concentrated acid cleaning solution for removal of calcium scale and mineral deposits inside sterile processing equipment and stainless-steel surfaces.



Alkaline Detergent

Concentrated alkaline cleaning solution for Automated Washer/ Disinfectors. Formulated for stainless steel surfaces, rubber, and plastic based items.



Neutralizing Detergent

Concentrated neutralizing detergent for Sink, Ultrasonic, and Automated Washer Disinfectors. For neutralizing residues of alkaline detergent, removing water mineral deposits from instrument surfaces, and improving rinse water quality.

Protect™

Belimed

Enzyme Detergent WD

4

Enzyme, Neutral Detergent For
Ultrasonic Washer Disinfectors
Ultra Concentrate, No Foam

Instructions for Use

1. Add 1/12 to 1/2 oz per gallon (0.7 to 4 mL) of water
2. Set the water temperature and equipment cycle per facility policies and procedures
3. Drain, refill and redose ultrasonic per facility policies and procedures

The Belimed Solution:

- Unique, multi-enzyme formulation provides increased effectiveness in removing blood, fibrin, fats and other bioburden
- Proprietary, non-subtilisin protease reduces risk of exposure
- pH neutral
- Formulation is specially designed to work at lower temperature
- Gentle, non-corrosive ingredients will not harm instruments
- Fragrance Free and Biodegradable

Belimed | Protect™

Manufactured for:
Belimed, Inc.
2325 Charleston Road
Charlotte, NC 28205

Belimed

Enzymatic Detergent Ultra

3

Multi-Enzyme Detergent for Ultrasonic
Surgical Instruments
Ultra Concentrate, No Foam

Consumable Accessories

for Sterile Processing Departments

Our accessories provide storage and dosing solutions to complement the detergent portfolio and make them easier for you to use.



Automated Dosing Pump

Dosing pump system is programmable for precise dosing at the sink, while measuring temperature and storing data for regulatory documentation. Other features include two fill settings, alarms for temperature out of range and detergent empty, as well as soak timers.



Proportioner

Proportioner system doses water and cleaning solution together for proper detergent dilution for manual cleaning in areas without access to an electrical outlet.



Wall Mount

Wall Mount can hold two 2.5-gallon detergent bottles, or three 1-gallon detergent bottles and bottles are tilted to maximize pull from detergent probes.



Spill Containment Mat

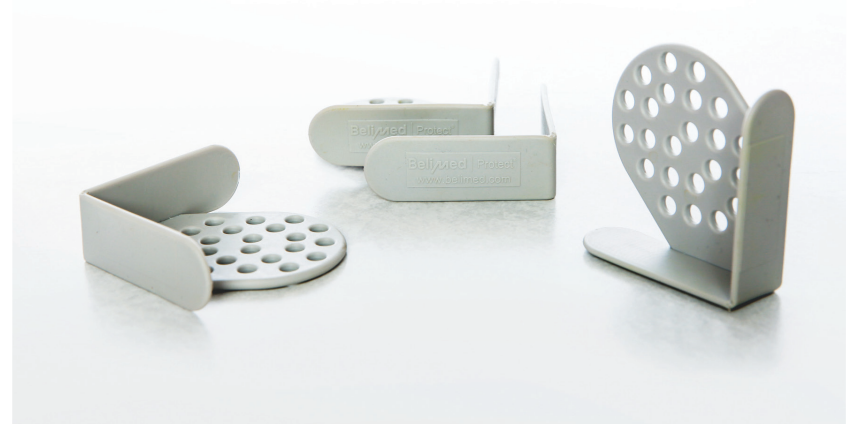
The 30" x 16" Spill Containment Mats are ideal for holding detergent bottles that are 5 gallons or larger and are specially designed to fit in smaller, narrow storage areas.



Corner Guards

Corner Guards are a unique solution to prevent rips and tears in wrapped surgical trays. Eliminating holes saves time, money, and frustration associated with rework.

Specially designed for large surgical and loaned trays, they will not flatten under heavy weight and protect wrap from puncturing tray feet. The extended edges ensure that the corner guards stay in place through sterilization, storage, and transport. Our unique recyclable resin material is latex-free and non-toxic. They can be reused multiple times, making them more cost effective than single use solutions.



Protect Cleaning Indicators

Consistent Monitoring

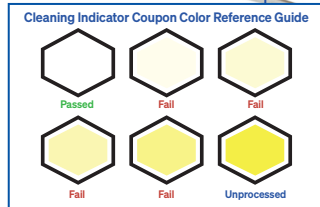
The Protect Cleaning Indicator (PCI) is a verification test used to monitor the effectiveness of the cleaning process in washer / disinfectors. The indicator mimics soiled surgical instruments, providing an appropriate challenge for all factors in automated cleaning including time, temperature, pressure and detergent, including enzyme activity.

Indicator Coupon for Cleaning Performance Test

Designed for routine control of cleaning processes and for monitoring automatic washers

Holder

Designed to mimic the cleaning challenges posed by a large process load during the washing cycle



Test Result

Elimination of Yellow Organic Substance

Indicator Information

Pass/Fail Status, Unit #, Level #, Date, and Current Lot #



Product Features

- The Protect Cleaning Indicator was thoroughly tested to ensure the coupon and holder provide a sufficient challenge and consistent monitoring results.
- PCI is made of a synthetic recyclable substrate which is more sustainable and cost-effective than metal-based indicators.
- PCI has a three-year shelf life, more than double the shelf life of other cleaning verification products.
- Clips to the side of baskets or trays during testing, providing a better challenge for blind spots in the washer / disinfecter.

Cleaning Brushes for medical devices

At SteelcoBelimed, we know that effective reprocessing begins with the right tools. Our NEW medical device cleaning brushes and sponges were created to meet the rigorous standards of Sterile Processing Departments—empowering technicians to clean with confidence, protect valuable equipment, and maintain compliance.

Why Choose SteelcoBelimed Brushes?

- **Color-Coded for Efficiency** – Simplifies identification and reordering for streamlined workflows.
- **Optimized Design** – Perfect for cleaning channels, lumens, and device exteriors to tackle bioburden and support infection control, including anti-microbial nylon coating and durable twisted stainless steel
- **Specialty Brushes** – Unique brushes with specialty applications and tough tasks in mind
- **True Partnership** – We believe this is an overlooked area in sterile processing and want to collaborate, ensuring you have the correct brushes for every instrument you encounter

Engineered for Performance. Designed for Compliance.

Every brush is built to help extend device longevity, improve cleaning outcomes, and enhance infection prevention practices.



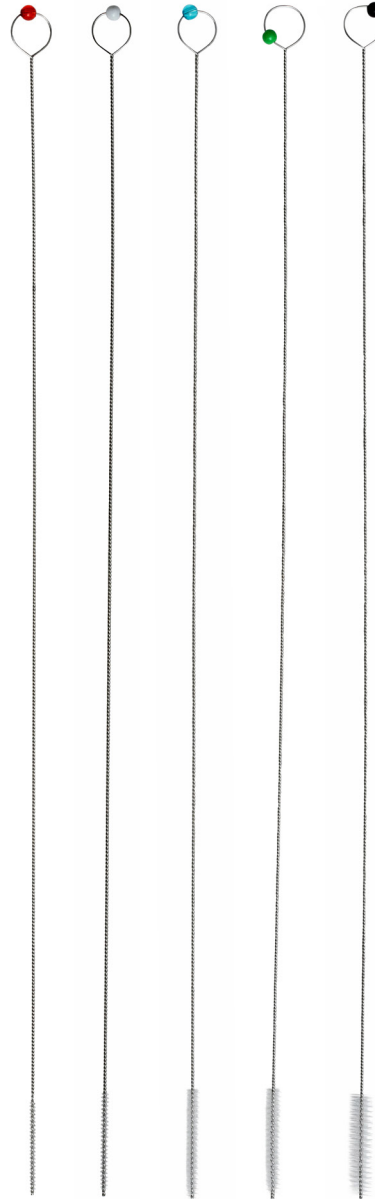
Channel Brushes

for lumened instruments

Channel Brushes

- Ideal for lumened devices of varying lengths and diameters
- Anti-microbial nylon bristles resist bacterial growth
- Stainless-steel twisted wire shafts resist bending and rust

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



BEAD COLOR	PART NUMBER	DIAMETER			LENGTH
No Bead	1100720	1 mm	.039"	3 French	10 inches
Red	1100721	1.6 mm	.066"	5 French	10 inches
White	1100722	2 mm	.079"	6 French	10 inches
Blue	1100723	2.3 mm	.092"	7 French	10 inches
Black	1100724	2.6 mm	.102"	8 French	10 inches
Yellow	1100725	3 mm	.118"	9 French	10 inches
Pink	1100726	3.3 mm	.129"	10 French	10 inches
Light Blue	1100727	3.6 mm	.141"	11 French	10 inches
Orange	1100728	4 mm	.157"	12 French	10 inches
Red	1100698	2 mm	.079"	6 French	12 inches
White	1100699	3 mm	.118"	9 French	12 inches
Light Blue	1100700	4 mm	.157"	12 French	12 inches
Green	1100701	5 mm	.197"	15 French	12 inches
Black	1100702	6 mm	.236"	18 French	12 inches
Green	1100694	5 mm	.197"	15 French	16 inches
Yellow	1100695	7 mm	.276"	21 French	16 inches
Pink	1100696	10 mm	.394"	30 French	16 inches
No Bead	1100697	12 mm	.472"	36 French	16 inches
No Bead	1100769	1 mm	.039"	3 French	18 inches
Red	1100703	2 mm	.079"	6 French	18 inches
White	1100704	3 mm	.118"	9 French	18 inches
Light Blue	1100705	4 mm	.157"	12 French	18 inches
Green	1100706	5 mm	.197"	15 French	18 inches
Black	1100707	6 mm	.236"	18 French	18 inches
No Bead	1100708	20 mm	.787"	60 French	18 inches
Orange	1100709	2.5 mm	.098"	7.5 French	24 inches
Green	1100710	5 mm	.197"	15 French	24 inches
Yellow	1100711	7 mm	.276"	21 French	24 inches
Pink	1100712	10 mm	.394"	30 French	24 inches

General Instrument Cleaning Brushes

for external surfaces and hinged devices



Nylon Bristle Cleaning Brush

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

Part # 1100692



Nylon Bristle Double-Ended Cleaning Brush

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

Part # 1100730



Stainless Steel Bristle Cleaning Brush

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

Part # 1100693



Stainless Steel Bristle Double-Ended Cleaning Brush

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

Part # 1100731

Unique brush style preferred by SPD technicians. Ideal for tougher external cleaning tasks.



Nylon Bristle Extra-Firm Double-Ended Cleaning Brush

- Extra-firm nylon bristles
- Cut-down, shorter bristle profile for increased stiffness
- Ergonomically friendly handle for improved grip and control
- 3 per package

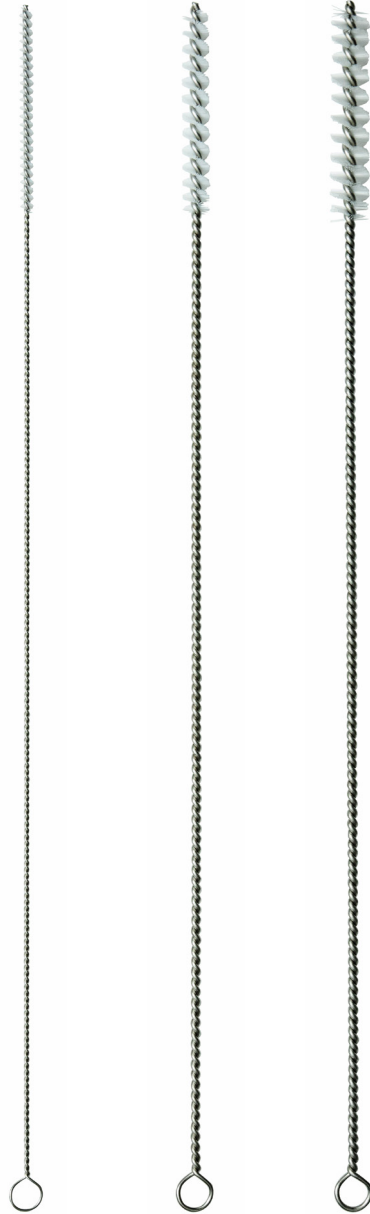
Part # 1100732

Turbo Cleaning Brushes

for hard-to-clean devices

Turbo Cleaning Brushes

- Extra-rigid, white, medical-grade nylon bristles for maximum cleaning performance and longer brush life
- Anti-microbial nylon resists bacterial growth
- Stainless-steel twisted wire shafts prevent bending and make brushes reusable
- 18" length (5mm, 10mm, and 15mm)



Part # 1100713

Part # 1100714

Part # 1100715



Utility Cleaning Brushes

for trays, sinks, and large surfaces



Large Nylon Cleaning Brush

- Rigid nylon bristles
- Extended 17.5" length
- Durable, ergonomic handle for greater control
- Ideal for large surfaces and heavy-duty scrubbing
- 3 per package

Part # 1100770



Hand-Held Cleaning Brush

- Rigid short nylon bristles
- Oval ergonomic shape for better grip and pressure control
- Ideal for trays, sinks, and flat surfaces
- 3 per package

Part # 1100772



Double Sided Cleaning Brush

Dual-sided design: nylon + stainless-steel bristles

- 7.125" length
- Versatile cleaning for both delicate and abrasive surfaces
- 3 per package

Part # 1100771



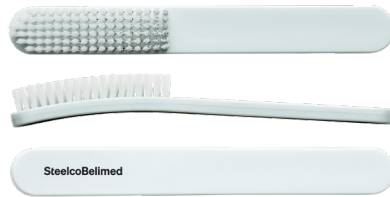
Flat Cleaning Brush

- Extra-rigid nylon bristles
- Compact 8.75" length flat brush profile (75 × 20 × 10mm)
- Durable blue handle for easy identification
- Ideal for trays, sinks, and flat surfaces
- 3 per package

Part # 1100719

Specialty Instrument Brushes

Single Chamber Washer Disinfector for box-locks, hinges, valves, and complex external surfaces



Instrument Box-Lock Brush

Ideal for cleaning box-lock and hinge areas on clamps, forceps, and similar instruments.

- 0.75" wide x 2.75" length brush head
- Wide, comfortable handle
- Anti-microbial* nylon bristles
- Floats in decontamination sink
- 3 per package

Part # 1100717

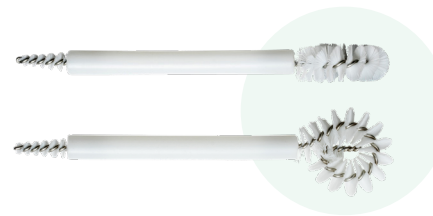


Large Instrument Brush

A larger brush head designed for cleaning bigger external surfaces on medical instruments and trays.

- 7" length, slip-free handle
- 1.75" wide x 2.5" length brush head
- Anti-microbial* nylon bristles
- 3 per package

Part # 1100718



Maximize surface coverage with featured flexible tips.

Double-Ended Cleaning Brushes

Provides two brush heads for cleaning different surfaces and openings on medical devices.

- Circular brush end: 1.75" diameter (44mm)
- Straight brush end: 0.3125" diameter (8mm)
- 6.5" length
- Rigid, white, anti-microbial, medical-grade nylon bristles
- 3 per package

Part # 1100716



Trumpet Valve Brush

A dual-ended brush used for cleaning trumpet valves and similarly narrow or cylindrical components.

- 11.6" length
- Dual-ended design

Part # 1100729

Cleaning Sponges

for pre-cleaning and manual cleaning of endoscopes and other instruments

Single-Use Dry Sponges

- Offered in both tubular (shown) and flat options
- Designed for external cleaning of rigid and flexible endoscopes
- Available in white for optimal bioburden visibility
- Comes in both bulk and dispenser box configurations

Part # 1100740 (shown)



DESCRIPTION	PART NUMBER	UNIT OF MEASURE
Dry Tubular Sponge, White Dispenser Box	1100740	1000 / bx
Dry Tubular Sponge, Bulk	1100741	200 / cs
Dry Flat Sponge, White Dispenser Box	1100742	560 / bx
Dry Flat Sponge, Bulk	1100743	100 / cs



Maximized Performance with SteelcoBelimed's Experts

Service Plans

Prevention is better than cure.

Our tailored service plans ensure maximum equipment uptime through customized preventive maintenance based on machine usage.

Whether you rely on in-house technicians or our expert team, different solutions may include scheduled preventive maintenance visits, repairs and parts, depending on the options chosen. Optional enhancements, such as chamber cleaning and water quality monitoring, help optimize performance and control costs – keeping your operations running smoothly and efficiently.

Certified Technical Training

Our comprehensive technical training equips your team with the knowledge and skills needed to maintain and service equipment effectively.

Combining classroom instruction with hands-on practice, the training covers system operation, preventive maintenance, troubleshooting and repairs. Small class sizes promote active participation and personalized guidance.

Upon completion, participants receive a certificate, thus enhancing your team's capabilities, reducing downtime and ensuring optimal equipment performance.

TCO Contracts

Our Total Cost of Ownership contracts offer a multi-year, fixed-cost service solution that ensures budget stability and long-term value.

By locking in rates and minimizing exposure to rising costs, these contracts provide clear financial planning.

Ideal for extending the life of your equipment, these all-inclusive packages reduce operating costs, protect investments and support sustainability goals over the entire equipment lifecycle.

Digitalization in Service

Our digital solutions provide access to real-time equipment data, helping service teams monitor performance and more quickly identify any potential issues.

Clear dashboards and automated alerts allow maintenance to become more predictive and efficient. These tools support better planning, reduce unexpected downtime and simplify compliance.

By integrating digital workflows into service routines, facilities can improve reliability and make more informed decisions based on actual usage and performance trends.

SteelcoBelimed



Group Member

Innovate with confidence

SteelcoBelimed, Inc.
8351 Palmetto Commerce Parkway
Suite 101
Ladson, SC 29456
1.800.451.4118
www.steelcobelimed.com

Steelco S.p.A.
Via Balegante, 27
31039 Riese Pio X (TV) - Italy
www.steelcobelimed.com