GlideScope® and GlideRite®

Compatible Reprocessing Products

GlideScope®

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GlideScope® and GlideRite®
Compatible Reprocessing Products

Effective: 11 November 2025

Caution: Federal (United States) law restricts this
device to sale by or on the order of a physician.

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Important Information

Introductory Information

Cleaning and disinfection is an important part of using and maintaining reusable components. Before each use, ensure that all such components have been cleaned, and disinfected or sterilized if necessary, according to the guidance provided in the *GlideScope and GlideRite Products Reprocessing Manual*. You should also examine the GlideScope system periodically to make sure it is operating correctly. For more information, see the appropriate Operations & Maintenance Manual.

For definitions and additional information about cleaning, disinfection, and sterilization standards, refer to the Disinfection and Sterilization page of the United States Centers for Disease Control and Prevention (http://www.cdc.gov/infectioncontrol/guidelines/disinfection/index.html).

The availability and regulatory compliance of the cleaning, disinfection, and sterilization products provided in this document vary by region. Be sure to select products in accordance with your local laws and regulations.

Products Covered in This Document

This document lists cleaners, disinfectants, and sterilants for a wide range of GlideScope and GlideRite products. For additional clarification, refer to the following images to help identify the component you are reprocessing.

AVL Video Batons

AVL Video Baton 1-2
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AVL Video Baton 3-4
(page 9)
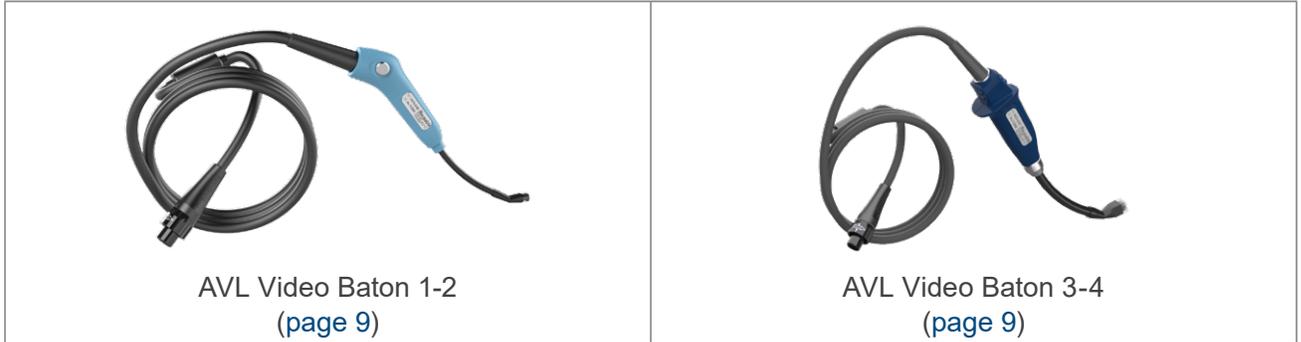
Video Baton 2.0

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Video Baton QC

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ClearFit Video Baton

ClearFit Video Baton

Retractable cone

Video Laryngoscopes and Stylets

LoPro T2

LoPro T3

LoPro T4

MAC T3

MAC T4

GlideRite Rigid Stylet

GlideRite DLT Stylet

Important Information: Products Covered in This Document
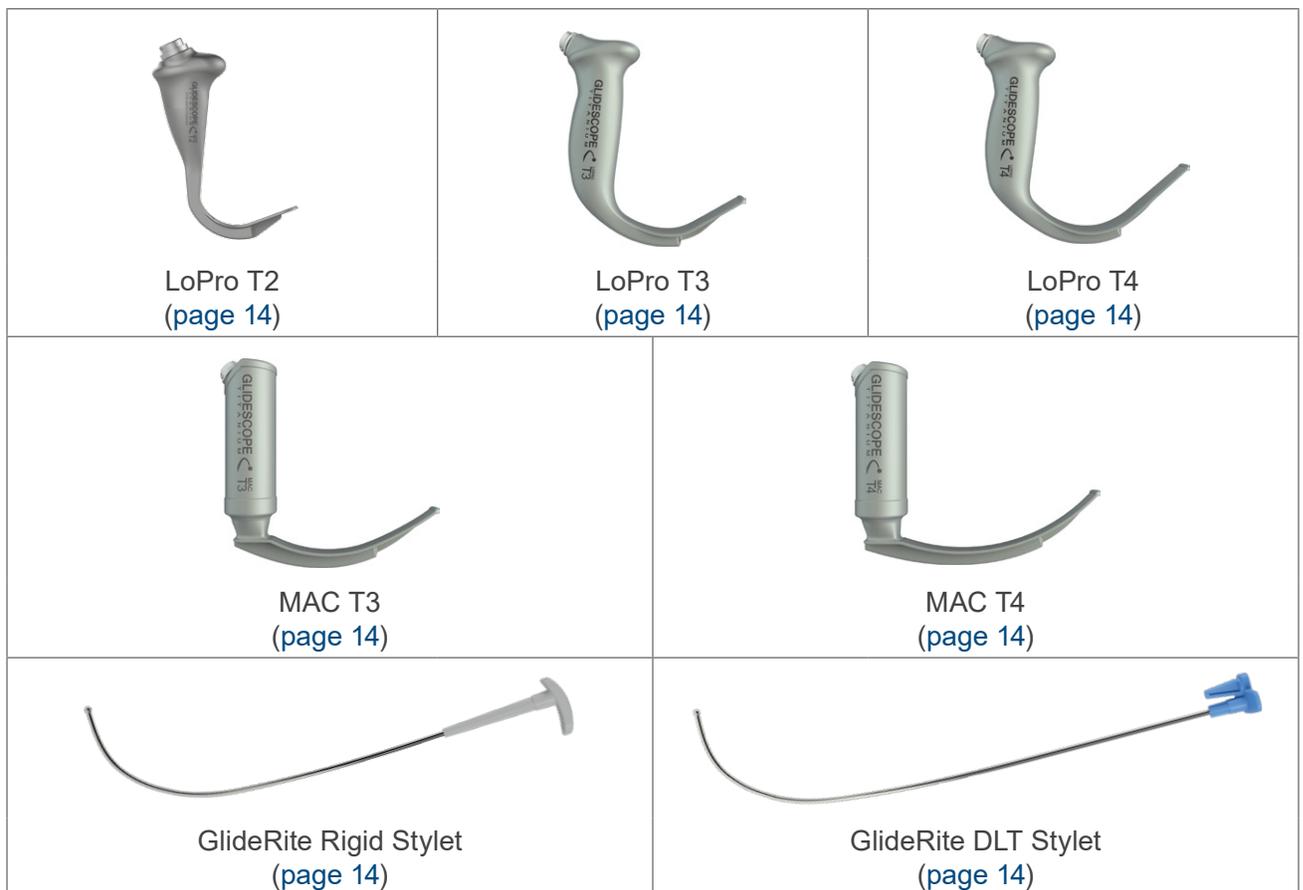
GlideScope Core Monitors, Workstation, and Power Adapter
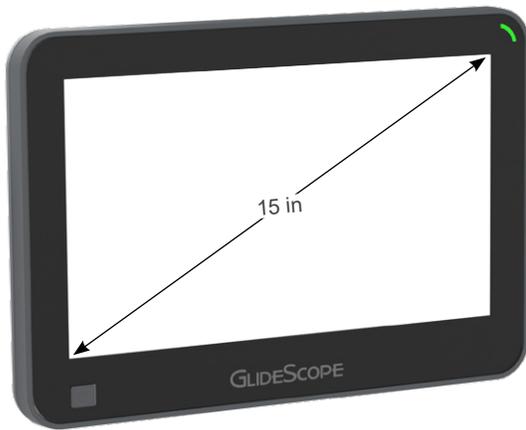
GlideScope Core 15 and Core 15 FHD Monitors
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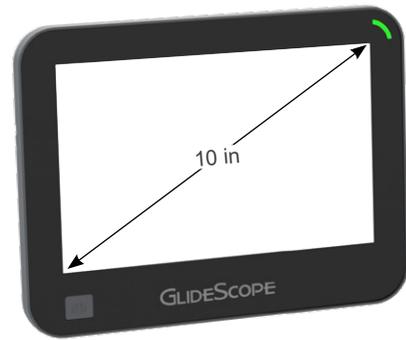
GlideScope Core 10 and Core 10 FHD Monitors
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GlideScope Core Premium Workstation
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GlideScope Go 2 Monitor and Charging Cradle

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GlideScope Go Monitor and Charging Cradle

GlideScope Go Monitor (page 21)	GlideScope Go Charging Cradle (page 21)

GlideScope Video Monitor, Mobile Stand, Premium Cart, and Power Adapter

GlideScope Video Monitor
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GlideScope Video Monitor Power Adapter
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GlideScope Video Monitor Mobile Stand
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Cables for GlideScope Core Monitors

GlideScope Core Video Cable
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GlideScope Core Smart Cable
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GlideScope Core 2m QuickConnect Cable
GlideScope Core QuickConnect Cable
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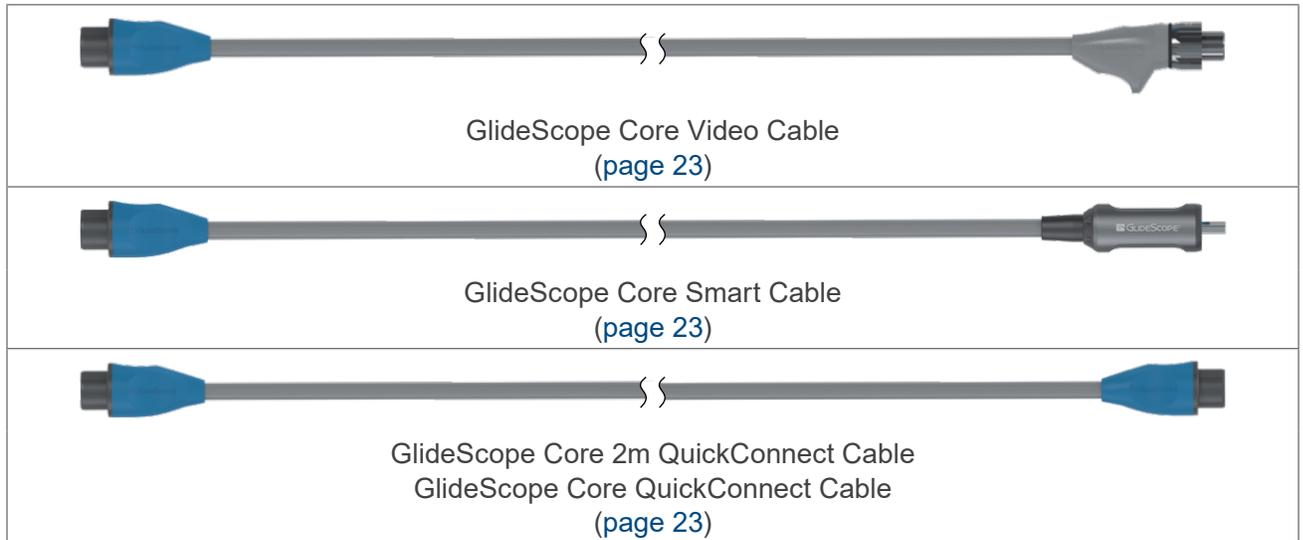
Note: These images have been shortened for illustrative purposes.

Cables for GlideScope Video Monitor

Titanium Video Cable
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Spectrum Smart Cable
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GlideScope Video Monitor QuickConnect Cable
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Important Information: Products Covered in This Document
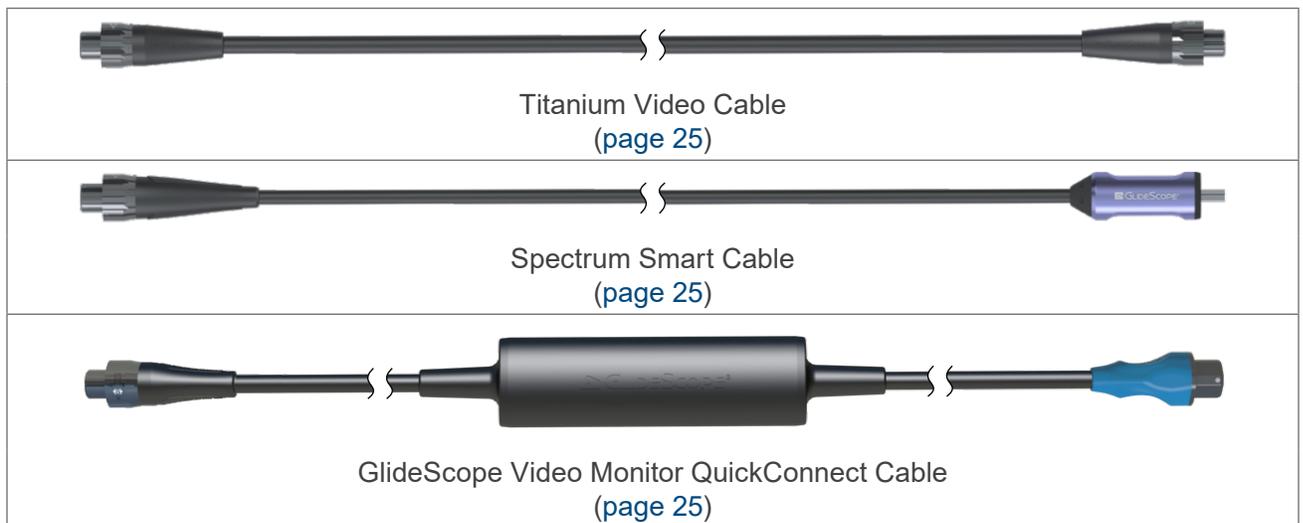
Compatibility & Efficacy Tables

<table>
<tr><td colspan="2" style="background:#1a3a6b;color:white">IMPORTANT</td></tr>
<tr><td colspan="2">If the following tables list a product as efficacious on the GlideScope or GlideRite component you are cleaning, disinfecting, or sterilizing, refer to the GlideScope and GlideRite Products Reprocessing Manual for specific instructions. Concentrations, temperatures, times, and specific directions shown in that manual are based on testing performed by Verathon and may be different from the manufacturer's instructions for some reprocessing products.</td></tr>
</table>

The tables in this document list the cleaning, disinfection, and sterilization products that Verathon has tested on its system components to evaluate compatibility, efficacy, or both. The following table shows the meanings of the compatibility and efficacy indicators in the tables.

INDICATOR	MEANING
●	This product is both compatible with this component and efficacious on it.
○	This product is compatible with this component, but Verathon has made no determination about its efficacy. Refer to the manufacturer's instructions for efficacy information.
(*number*)	This product is compatible with this component up to the number of use cycles shown in the parentheses. If a product is listed as compatible but does not include this number, it is compatible up to the default number of use cycles shown at the top of the table.

The following figure shows how the indicators and other information in the tables are arranged.

Reprocessing products

Disinfection level provided by each product (pre-cleaning, cleaning, low, medium, high, or sterilization)

Verathon system components

Typical number of use cycles for each component

Compatibility and efficacy indicators

PRODUCT	DISINFECTION LEVEL	TITANIUM BLADE (LOPRO T2)	TITANIUM BLADE (ALL OTHERS)	GLIDERITE REUSABLE STYLET
Default Compatibility (Cycles)		3000	3000	3000
Metrex CaviWipes1	Cleaning / Low		○	○
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○	○
schülke gigasept PAA concentrate	Low			○
ASP CIDEX Activated Dialdehyde Solution (ADS)	High	● (1000)	● (1000)	

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AVL Video Batons

PRODUCT	DISINFECTION LEVEL	AVL VIDEO BATON 1-2	AVL VIDEO BATON 3-4
Default Compatibility (Cycles)		2000	2000
STERIS PRE-Klenz Instrument Transport Gel	Pre-Cleaning		○
Anios Aniosyme XL3 enzymatic detergent	Cleaning		○
Dr. Weigert neodisher MediClean forte	Cleaning		○
Ecolab Enzymatic Detergent	Cleaning		○
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning		○
Ecolab MetalClean Plus	Cleaning		○
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning		○
schülke thermosept ER cleaner	Cleaning		○
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●	●
B. Braun Meliseptol HBV Tissues	Cleaning / Low		○
Clinell Universal Wipes	Cleaning / Low	○	○
Dr. Schumacher DESCOSEPT SENSITIVE WIPES	Cleaning / Low		○
Metrex CaviWipes1	Cleaning / Low	○	○
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low		●
PDI Sani-Cloth Bleach Germicidal Wipes	Cleaning / Low	○	○
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low		○
Diversey Accel INTERVention Wipes	Low	○ (1100)	○ (1100)
Diversey Oxivir Tb Wipes	Low	○ (1100)	○ (1100)
Anios OPASTER'ANIOS/Farmec OPASTER	High		○
ASP CIDEX OPA Disinfectant	High		○
ASP CIDEX PLUS	High		○
Cantel (MEDIVATORS) Advantage Plus Endoscope Reprocessing System (using Cantel Rapicide PA 30°C)	High		● (100)
Metrex MetriCide Plus 30	High		○
Sultan Healthcare Sporox II	High		○ (500)

PRODUCT	DISINFECTION LEVEL	AVL VIDEO BATON 1-2	AVL VIDEO BATON 3-4
Default Compatibility (Cycles)		**2000**	**2000**
Anios Anioxyde 1000 high level disinfectant and cold sterilant	High / Sterilization	○ (1200)	○
STERIS V-PRO low-temperature sterilization systems (V-PRO 1, V-PRO 1 Plus, V-PRO maX, V-PRO 60; all using STERIS VAPROX HC)	Sterilization		○ (200)
STERRAD 50 STERRAD 200S (Short and Standard cycles) STERRAD 100S (Short cycles for USA and other regions) STERRAD NX (Standard cycle) STERRAD 100 NX (Standard cycle) All using hydrogen peroxide gas plasma	Sterilization		○ (100)

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Video Baton 2.0

PRODUCT	DISINFECTION LEVEL	VIDEO BATON 2.0 LARGE (3-4)
Default Compatibility (Cycles)		**2000**
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	○
Dr. Weigert neodisher MediClean forte	Cleaning	○
Ecolab Enzymatic Detergent	Cleaning	○
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○
HARTMANN Bacillol 30 Tissues	Cleaning	○
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○
Metrex EmPower	Cleaning	○
schülke perform (powdered concentrate)	Cleaning	○
schülke thermosept ER cleaner	Cleaning	○
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●
B. Braun Meliseptol HBV Tissues	Cleaning / Low	○
Clinell Universal Wipes	Cleaning / Low	○
Dr. Schumacher DESCOSEPT SENSITIVE WIPES	Cleaning / Low	○
Metrex CaviWipes1	Cleaning / Low	○
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low	●
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low	○
Anios OPASTER'ANIOS/Farmec OPASTER	High	○
ASP CIDEX OPA Disinfectant	High	○
ASP CIDEX PLUS	High	○ (500)
Metrex MetriCide Plus 30	High	○ (500)
Sultan Healthcare Sporox II	High	○ (500)
Anios Anioxyde 1000 high level disinfectant and cold sterilant	High / Sterilization	○
STERIS V-PRO low-temperature sterilization systems (V-PRO 1, V-PRO 1 Plus, V-PRO maX, V-PRO 60; all using STERIS VAPROX HC)	Sterilization	○ (200)
STERRAD 50 STERRAD 200S (Short and Standard cycles) STERRAD 100S (Short cycles for USA and other regions) STERRAD NX (Standard cycle) STERRAD 100 NX (Standard cycle) All using hydrogen peroxide gas plasma	Sterilization	○ (100)

Video Baton QC

PRODUCT	DISINFECTION LEVEL	VIDEO BATON QC LARGE
Default Compatibility (Cycles)		**2000**
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	○
PDI Sani-Cloth Plus Germicidal Wipes	Cleaning	○
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●
Clinell Universal Wipes	Cleaning / Low	○
Metrex CaviWipes	Cleaning / Low	○
Metrex CaviWipes1	Cleaning / Low	○
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low	●
PDI Sani-Cloth Prime Germicidal Wipes	Cleaning / Low	○
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low	○
WIP'ANIOS EXCEL	Cleaning / Low	○
schülke mikrozid sensitive wipes	Low	○
Tristel Trio Wipes System	Cleaning / High	○
Anios OPASTER'ANIOS/Farmec OPASTER	High	○
ASP CIDEX OPA Disinfectant	High	○

ClearFit Video Baton

PRODUCT	DISINFECTION LEVEL	CLEARFIT VIDEO BATON
Default Compatibility (Cycles)		**2000**
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning	●

Video Laryngoscopes and Stylets

PRODUCT	DISINFECTION LEVEL	TITANIUM BLADE	GLIDERITE REUSABLE STYLET
Default Compatibility (Cycles)		**3000**	**3000**
Covidien FRED Anti-Fog Solution	Anti-Fog	○ (100)	
Covidien FRED Lite Anti-Fog Solution	Anti-Fog	○ (100)	
BeliMed Protect Enzymatic Pretreatment Foam Spray	Pre-Cleaning	○	○
Ecolab OptiPro Gel Instrument Pre-Cleaner	Pre-Cleaning	○	○
STERIS PRE-Klenz Instrument Transport Gel	Pre-Cleaning	○	○
Anios Aniosyme XL3 enzymatic detergent	Cleaning	○	○
Certol ProEZ Foam Enzymatic Spray	Cleaning	○ (500)	○ (500)
Dr. Weigert neodisher MediClean forte	Cleaning	○	○
Ecolab Enzymatic Detergent	Cleaning	●	○
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○ (1500)
Ecolab MetalClean Plus	Cleaning	○	○
Ecolab OptiPro Multi-Enzymatic Low-Foam Detergent	Cleaning	●	●
Ecolab Sekusept Multienzyme	Cleaning	○	
Getinge Renuzyme Foam Spray	Cleaning	○	○
Getinge Tec Wash III	Cleaning	●	● (1500)
HARTMANN Bodedex forte	Cleaning	○	
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○ (1500)
Metrex CaviCide	Cleaning	●	● (1500)
Metrex EmPower	Cleaning	●	● (1500)
Pro-Line Solutions EcoZyme	Cleaning	●	● (1500)
Ruhof Endozime AW Plus	Cleaning	○	○
Ruhof Endozime AW Triple Plus with APA	Cleaning	○	○
Ruhof Endozime Bio-Clean	Cleaning	○	○
Ruhof Endozime Premium with APA	Cleaning	○	○
Ruhof Liquidclean AW	Cleaning	○	○
Ruhof Prepzyme	Cleaning	○	○ (1500)

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● Efficacious and Compatible
○ Compatible

PRODUCT	DISINFECTION LEVEL	TITANIUM BLADE	GLIDERITE REUSABLE STYLET
Default Compatibility (Cycles)		**3000**	**3000**
STERIS eSSENTIALS Concentrates	Cleaning	●	
schülke gigazyme X-tra	Cleaning		○
schülke thermosept ER cleaner	Cleaning	○	○
Sodium Dodecyl Sulphate (SDS) Solution	Cleaning	○ (100)	
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●	●
Clinell Universal Wipes	Cleaning / Low	○	○
Ecolab Sekusept PLUS	Cleaning / Low		○
Metrex CaviWipes1	Cleaning / Low	○	○
PDI Sani-Cloth Bleach Germicidal Wipes	Cleaning / Low		○
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○
Tristel Trio Wipes System	Cleaning / High	●	○
ASP CIDEX Activated Dialdehyde Solution (ADS)	High	● (1000)	
ASP CIDEX OPA Disinfectant	High	●	●
ASP CIDEX PLUS	High	●	○ (200)
Cantel (MEDIVATORS) Advantage Plus Endoscope Reprocessing System using Rapicide PA 30°C	High	● (100)	● (100)
Cantel (MEDIVATORS) Automated Endoscope Reprocessors: CER Optima 1 & 2 DSD-201 SSD-102	High	● (100)	
Cantel (MEDIVATORS) Rapicide OPA/28	High	●	
Anios OPASTER'ANIOS/Farmec OPASTER	High	●	●
Gioperacetic Disinfectant Solution	High	○	
HARTMANN Korsolex extra	High	○	
LANXESS Rely+On PeraSafe	High	○	
Metrex MetriCide 28	High	●	● (1500)
Metrex MetriCide OPA Plus	High	●	●
Metrex MetriCide Plus 30	High	●	○ (200)
schülke gigasept PAA concentrate	High		○
STERIS Resert XL HLD	High	●	● (1500)

Legend:
- ● Efficacious and Compatible
- ○ Compatible

PRODUCT	DISINFECTION LEVEL	TITANIUM BLADE	GLIDERITE REUSABLE STYLET
Default Compatibility (Cycles)		3000	3000
STERIS Revital-Ox Resert XL HLD	High	●	● (1500)
STERIS Revital-Ox Resert XL HLD / Chemosterilant	High	●	● (1500)
Sultan Healthcare Sporox II	High		○ (200)
Thermal Disinfection (washer-disinfector systems, 90°C for 5 min or 93°C for 2.5 min; EU only)	High		● (100)
Tristel Duo Foam Wipes	High	○ (500)	○ (500)
Anios Anioxyde 1000 high level disinfectant and cold sterilant	High / Sterilization	○	○
STERIS S40 or S20 in one of the following: System 1 E System 1 System 1 Express System 1 Plus	High / Sterilization	● (650)	● (500)
Autoclave (steam cycle, 132–134°C)	Sterilization		● (300)
Autoclave (steam cycle, 137°C)	Sterilization		○ (300)
Ethylene Oxide (EO)	Sterilization	● (100)	● (100)
STERIS V-PRO low-temperature sterilization systems: V-PRO 1 V-PRO 1 Plus V-PRO maX V-PRO 60 All using STERIS VAPROX HC	Sterilization	● (125)	● (500)
STERRAD 50 STERRAD 200S (Short and Standard cycles) STERRAD 100S (Short cycles for USA and other regions) STERRAD NX (Standard cycle) STERRAD 100 NX (Standard cycle) All using hydrogen peroxide gas plasma	Sterilization	● (300)	● (500)

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GlideScope Core Monitors, Workstations, and Power Adapter

● Efficacious and Compatible
○ Compatible

PRODUCT	DISINFECTION LEVEL	GLIDESCOPE CORE 15 & CORE 15 FHD MONITORS	GLIDESCOPE CORE 10 & CORE 10 FHD MONITORS	PREMIUM WORKSTATION	VB 2.0/QC CRADLE BRACKET	CLEARFIT BATON CRADLE & BRACKET ASSEMBLY	POLE CLAMP KIT	POWER ADAPTER[1]	ENDOSCOPE HOLDER	AVL BATON CRADLE
Default Compatibility (Cycles)		2000	2000	100	100	2000	1000	100	100	2000
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○	○		○	○		
HARTMANN Bacillol 30 Tissues	Cleaning	○ (1000)	○ (1000)	○						
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○	○		○	○	○	
Metrex CaviWipes	Cleaning	○	○	○						
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning	○	○	○		○	○			
PDI Sani-Cloth Plus Germicidal Wipes	Cleaning	○	○	○						○

Compatibility & Efficacy Tables: GlideScope Core Monitors, Workstations, and Power Adapter

0900-5053 REV-11

● Efficacious and Compatible
○ Compatible

PRODUCT	DISINFECTION LEVEL	GLIDESCOPE CORE 15 & CORE 15 FHD MONITORS	GLIDESCOPE CORE 10 & CORE 10 FHD MONITORS	PREMIUM WORKSTATION	VB 2.0 / QC CRADLE BRACKET	CLEARFIT BATON CRADLE & BRACKET ASSEMBLY	POLE CLAMP KIT	POWER ADAPTER¹	ENDOSCOPE HOLDER	AVL BATON CRADLE
Default Compatibility (Cycles)		2000	2000	100	100	2000	1000	100	100	2000
schülke perform (powdered concentrate)	Cleaning	○	○	○						
Sodium Hypochlorite (bleach; 0.16% / 1600 ppm; applied using wipes)	Cleaning			○	○					
Clinell Universal Wipes	Cleaning / Low	○	○	○			○	○		
Diversey Accel Five TB	Cleaning / Low				○					
Metrex CaviWipes	Cleaning / Low				○					
Metrex CaviWipes1	Cleaning / Low	○	○	○			○			
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low			○			○			
PDI Sani-Cloth Prime	Cleaning / Low	○	○	○						
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○	○	○		○			
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low	○	○							

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PRODUCT	DISINFECTION LEVEL	GLIDESCOPE CORE 15 & CORE 15 FHD MONITORS	GLIDESCOPE CORE 10 & CORE 10 FHD MONITORS	PREMIUM WORKSTATION	VB 2.0 / QC CRADLE BRACKET	CLEARFIT BATON CRADLE & BRACKET ASSEMBLY	POLE CLAMP KIT	POWER ADAPTER[1]	ENDOSCOPE HOLDER	AVL BATON CRADLE
Default Compatibility (Cycles)		2000	2000	100	100	2000	1000	100	100	2000
Virox Technologies Accel TB Wipes	Cleaning / Low			○						
Diversey Accel INTERVention Wipes / Diversey Oxivir Tb Wipes	Low	○	○	○	○					

[1] *The power adapter for refurbished GlideScope Core monitors (0400-0166) has not been tested for reprocessing compatibility.*

Compatibility & Efficacy Tables: GlideScope Core Monitors, Workstations, and Power Adapter

GlideScope Go 2 Monitor and Charging Cradle

PRODUCT	DISINFECTION LEVEL	GLIDESCOPE GO 2 MONITOR	CHARGING CRADLE	POWER ADAPTERS
Default Compatibility (Cycles)		**1500**	**1500**	**1500**
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	●	○¹	
Diversey Accel INTERVention Wipes / Diversey Oxivir Tb Wipes	Cleaning	●	○	
Diversey Accel PREVention Wipes	Cleaning	●	○	
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning	●	○	
Clinell Universal Wipes	Cleaning / Low	○	○	○
PDI Sani-Cloth AF3 Germicidal Wipes	Low	○	○	
ASP CIDEX OPA Disinfectant	High	○		
Anios OPASTER'ANIOS/Farmec OPASTER	High	○		

¹ *Compatible only when applied using moistened cloths.*

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GlideScope Go Monitor and Charging Cradle

● Efficacious and Compatible
○ Compatible

PRODUCT	DISINFECTION LEVEL	GLIDESCOPE GO MONITOR	CHARGING CRADLE
Default Compatibility (Cycles)		**1500**	**1500**
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	●	
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○
Metrex CaviWipes	Cleaning	○	
Metrex EmPower	Cleaning	○	
schülke mikrozid universal wipes	Cleaning	○	
Clinell Universal Wipes	Cleaning / Low	○	○
Metrex CaviWipes1	Cleaning / Low	○	
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low	●	○
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low	○	
WIP'ANIOS EXCEL	Cleaning / Low	○	○
Diversey Accel INTERVention Wipes / Diversey Oxivir Tb Wipes	Low	○	
schülke mikrozid sensitive wipes	Low	○	
Tristel Trio Wipes System	Cleaning / High	○	○
ASP CIDEX OPA Disinfectant	High	●	
Anios OPASTER'ANIOS/Farmec OPASTER	High	●	

Compatibility & Efficacy Tables: GlideScope Go Monitor and Charging Cradle

GlideScope Video Monitor, Mobile Stand, Premium Cart, and Power Adapter

PRODUCT	DISINFECTION LEVEL	GLIDESCOPE VIDEO MONITOR	MOBILE STAND / PREMIUM CART	POWER ADAPTER	ENDOSCOPE HOLDER	AVL VIDEO BATON CRADLE
Default Compatibility (Cycles)		100	100	100	100	2000
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○		
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○	○	
Metrex CaviWipes	Cleaning	○	○			
PDI Sani-Cloth Plus Germicidal Wipes	Cleaning					○
Sodium Hypochlorite (bleach; 0.16% / 1600 ppm; applied using wipes)	Cleaning		○			
Clinell Universal Wipes	Cleaning / Low	○	○	○		
PDI Sani-Cloth Bleach Germicidal Wipes	Cleaning / Low	○				
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○			
Virox Technologies Accel TB Wipes	Cleaning / Low		○			
Clorox Bleach Germicidal Wipes	Low	○				
Diversey Accel INTERVention Wipes / Diversey Oxivir Tb Wipes	Low	○	○			
PDI Sani-Cloth AF3 Germicidal Wipes	Low	○				
Tristel Trio Wipes System	Cleaning / High	○				

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Cables for GlideScope Core Monitors

PRODUCT	DISINFECTION LEVEL	QUICKCONNECT CABLE	2m QUICKCONNECT CABLE	VIDEO CABLE	SMART CABLE
Default Compatibility (Cycles)		1500	1500	1500	1500
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	●	●	●	●
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○	○
Ecolab OptiPro Multi-Enzymatic Low-Foam Detergent	Cleaning	○	○	○	○
HARTMANN Bacillol 30 Tissues	Cleaning	○	○	○	○
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	○	○
Metrex CaviWipes	Cleaning	○	○	○	○
PDI Sani-Cloth Plus Germicidal Wipes	Cleaning	○	○		
schülke perform (powdered concentrate)	Cleaning	○	○	○	○
Clinell Universal Wipes	Cleaning / Low	○	○	○	○
Metrex CaviWipes1	Cleaning / Low	○	○	○	○
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning / Low	●	●	●	●
PDI Sani-Cloth Prime	Cleaning / Low	○	○	○	○
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○	○	○
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low	○	○	○	○
Anios OPASTER'ANIOS/ Farmec OPASTER	High	●	●	●	●

PRODUCT	DISINFECTION LEVEL	QUICKCONNECT CABLE	2m QUICKCONNECT CABLE	VIDEO CABLE	SMART CABLE
Default Compatibility (Cycles)		1500	1500	1500	1500
ASP CIDEX OPA Disinfectant	High	●	●	●	●
Gioperacetic Disinfectant Solution	High	○	○	○	○
STERRAD 50 STERRAD 200S (Short and Standard cycles) STERRAD 100S (Short cycles for USA and other regions) STERRAD NX (Standard cycle) STERRAD 100 NX (Standard cycle) All using hydrogen peroxide gas plasma	Sterilization	○ (100)	○ (100)	○ (100)	○ (100)

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Cables for GlideScope Video Monitor

● Efficacious and Compatible
○ Compatible

PRODUCT	DISINFECTION LEVEL	VIDEO CABLE	SMART CABLE	QUICKCONNECT CABLE
Default Compatibility (Cycles)		**3000**	**1500**	**1500**
STERIS PRE-Klenz Instrument Transport Gel	Pre-Cleaning	○	○	
BeliMed Protect Enzymatic Pretreatment Foam Spray	Pre-Cleaning	○ (1500)	○	
Anios Aniosyme XL3 enzymatic detergent	Cleaning	○ (1500)	○	
ASP CIDEZYME/ENZOL Enzymatic Detergent	Cleaning	○ (1500)	○	●
BeliMed Protect Enzymatic Detergent	Cleaning	○ (1500)	○	
Certol ProEZ Foam Enzymatic Spray	Cleaning	○ (500)	○ (500)	
Dr. Weigert neodisher MediClean forte	Cleaning	○ (1500)	○	
Ecolab Enzymatic Detergent	Cleaning	○	○	
Ecolab Incidin Dry Wipes System (compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	
Ecolab MetalClean Plus	Cleaning	○ (1500)	○	
Ecolab OptiPro Gel Instrument Pre-Cleaner	Cleaning	○	○	
Ecolab OptiPro Multi-Enzymatic Low-Foam Detergent	Cleaning	●	●	○
Ecolab Sekusept Multienzyme	Cleaning	○	○	
Getinge Renuzyme Foam Spray	Cleaning	○	○	
Isopropyl Alcohol (IPA; 70%; generic wipes, compatibility evaluated with 1-minute exposure time)	Cleaning	○	○	
Metrex CaviCide	Cleaning	●	●	
Metrex CaviWipes	Cleaning	●	●	○
Metrex EmPower	Cleaning	●	●	
PDI Sani-Cloth AF3 Germicidal Wipes	Cleaning	●	●	○
PDI Sani-Cloth Bleach Germicidal Wipes	Cleaning	● (1500)	●	
PDI Sani-Cloth Active Wipes	Cleaning	●	●	
Pro-Line Solutions EcoZyme	Cleaning	●	●	
Ruhof Prepzyme	Cleaning	○	○	
schülke thermosept ER	Cleaning	○ (1500)	○	

Compatibility & Efficacy Tables: Cables for GlideScope Video Monitor

PRODUCT	DISINFECTION LEVEL	VIDEO CABLE	SMART CABLE	QUICKCONNECT CABLE
Default Compatibility (Cycles)		**3000**	**1500**	**1500**
STERIS eSSENTIALS Concentrates	Cleaning	○	○	
STERIS Prolystica 2× Concentrate Enzymatic Presoak and Cleaner	Cleaning	●	●	
STERIS Revital-Ox 2× Concentrate PowerLift Cleaning Technology Enzymatic Detergent	Cleaning	○ (1500)	○	
Getinge Tec Wash III	Cleaning	●	○	
WIP'ANIOS PREMIUM	Cleaning	●	●	
B. Braun Meliseptol HBV Tissues	Cleaning / Low	○ (1500)	○	
Clinell Universal Wipes	Cleaning / Low	●	●	○
Dr. Schumacher DESCOSEPT SENSITIVE WIPES	Cleaning / Low	○ (1500)	○	
Ecolab Sekusept PLUS	Cleaning / Low	○ (1500)	○	
Metrex CaviWipes1	Cleaning / Low	●	●	
PDI Super Sani-Cloth Germicidal Wipes	Cleaning / Low	○	○	
Vernacare TUFFIE 5 Universal Sanitizing Wipes	Cleaning / Low		○	
Clorox Bleach Germicidal Wipes	Low	●	●	
Diversey Accel INTERVention Wipes / Diversey Oxivir Tb Wipes	Low	○ (1500)	○	
PDI Sani-Cloth AF3 Germicidal Wipes	Low	●	●	
PDI Sani-Cloth Bleach Germicidal Wipes	Low	● (1500)	●	
Tristel Trio Wipes System	Cleaning / High	●	●	
Anios OPASTER'ANIOS/Farmec OPASTER	High	●	●	
ASP CIDEX Activated Dialdehyde Solution (ADS)	High	●		
ASP CIDEX OPA Disinfectant	High	●	●	
Cantel (MEDIVATORS) Automated Endoscope Reprocessors: CER Optima 1 & 2 DSD-201 SSD-102	High	● (100)		
Cantel (MEDIVATORS) Rapicide OPA/28	High	●	●	
Cantel (MEDIVATORS) Rapicide PA 30°C in Cantel Advantage Plus Endoscope Reprocessing System	High	● (100)	● (100)	
Metrex Metricide 28	High	●		
Metrex MetriCide OPA Plus	High	●	●	
STERIS Resert XL HLD	High	●	○	

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PRODUCT	DISINFECTION LEVEL	VIDEO CABLE	SMART CABLE	QUICKCONNECT CABLE
Default Compatibility (Cycles)		**3000**	**1500**	**1500**
STERIS Revital-Ox Resert XL HLD	High	●	○	
STERIS Revital-Ox Resert XL HLD / Chemosterilant	High	●	○	
Sultan Healthcare Sporox II	High	●	○	
Anios Anioxyde 1000 high level disinfectant and cold sterilant	High / Sterilization	○	○	
STERIS S40 or S20 in one of the following: System 1 E System 1 System 1 Express System 1 Plus	High / Sterilization	● (600)	● (750)	
Ethylene Oxide (EO)	Sterilization	● (100)		
STERIS V-PRO low-temperature sterilization systems: V-PRO 1 V-PRO 1 Plus V-PRO maX V-PRO 60 All using STERIS VAPROX HC	Sterilization	● (125)	● (100)	
STERRAD 50 STERRAD 200S (Short and Standard cycles) STERRAD 100S (Short cycles for USA and other regions) STERRAD NX (Standard cycle) STERRAD 100 NX (Standard cycle) All using hydrogen peroxide gas plasma	Sterilization	● (125)	● (100)	

Compatibility & Efficacy Tables: Cables for GlideScope Video Monitor

Glossary

The following table provides definitions for specialized terms used in this document or on the product itself. For a full list of caution, warning, and informational symbols used on this and other Verathon products, please refer to the Verathon Symbol Directory at verathon.com/service-and-support/symbols.

TERM	DEFINITION
AER	Automated endoscope reprocessor
C	Celsius
CFR	Code of Federal Regulations (U.S.)
cm	Centimeter
CSA	Canadian Standards Association
DL	Direct laryngoscopy
Essential performance	The system performance necessary to achieve freedom from unacceptable risk
F	Fahrenheit
g	Gram
HDMI	High-definition multimedia interface
hPa	Hectopascal
in	Inch
IPA	Isopropyl alcohol
ISO	International Standards Organization.
kPa	Kilopascal
L	Liter
lbs	Pounds
m	Meter
MDD	Medical Device Directive
mL	Milliliter
mm	Millimeter
mmHg	Millimeters of mercury
MSDS	Material Safety Data Sheet
OSHA	Occupational Safety and Health Administration (federal agency in U.S.)
psia	Pounds per square inch absolute
reprocessing	Preparing a reusable component for its next use. Reprocessing includes cleaning, disinfection, and sterilization as appropriate.
RH	Relative humidity
SDS	Sodium dodecyl sulphate

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