

stryker®

Neuro Spine ENT

SILVERGlide® Non-Stick Bipolar Forceps



access
to better Outcomes

SILVERGlide® Bipolar Forceps

SILVERGlide® Keyhole™ Maximum Access

Bipolar Forceps For Minimally Invasive Procedures

- **Maximum Access:** choose the length of tine and tip style to meet your surgical needs.
- **Maximum Visibility:** micro-gauge tines keep the tissue in view and not the forceps.
- **Maximum Performance:** with proprietary Silverglide® non-stick technology.

SILVERGlide® proprietary alloy tips minimize tissue sticking.



Premium Guide keeps tips aligned and minimizes scissoring.

5.5" (14cm) Keyhole Bayonet
 6750-140-007 0.7mm tip
 6750-140-004 0.4mm tip

Handle is designed for balance, comfort and visibility.



Standard two-pin round connector works with most standard foot-switching bipolar electrosurgical generators.

“The (SILVERGlide) forceps do not char or stick and because of this are extremely accurate in their application of energy. They have proven to be one of the best equipment purchases I have made.”

– Mark Glasgold, M.D., Highland Park, NJ

SILVERGlide® Bipolar Forceps

SILVERGlide® Keyhole™ Maximum Access



6.7" (17cm) Keyhole Bayonet
 6750-170-012 1.2mm tip
 6750-170-007 0.7mm tip
 6750-170-004 0.4mm tip



7.8" (20cm) Keyhole Bayonet
 6750-200-015 1.5mm tip
 6750-200-012 1.2mm tip
 6750-200-007 0.7mm tip
 6750-200-004 0.4mm tip



9.2" (23cm) Keyhole Bayonet
 6750-230-015 1.5mm tip
 6750-230-012 1.2mm tip
 6750-230-007 0.7mm tip
 6750-230-307 0.7mm tip, (30 Degree/angled up)
 6750-230-107 0.7mm tip, (15 Degree/angled up)

Forceps are reusable and can be sterilized using standard steam autoclave cycles with no disassembly required.



10.2" (25cm) Keyhole Bayonet
 6750-250-015 1.5mm tip
 6750-250-012 1.2mm tip
 6750-250-007 0.7mm tip
 6750-250-907 0.7mm tip, (80 degree/angled down)
 6750-250-807 0.7mm tip, (80 Degree/angled up)
 6750-250-607 0.7mm tip, (45 degree/angled down)
 6750-250-507 0.7mm tip, (45 Degree/angled up)

Micro-gauge tines enable optimal tissue manipulation.



11.7" (28cm) Keyhole Bayonet
 6750-280-015 1.5mm tip
 6750-280-012 1.2mm tip

SILVERGlide® Bipolar Forceps

SILVERGlide® Non-Stick Standard Bipolar Forceps



4.0" (10cm) Jewelers
 6715-100-007 0.7mm tip
 6715-100-004 0.4mm tip



5.0" (12.5cm) Adson
 6715-125-012 1.2mm tip
 6715-125-007 0.7mm tip
 6715-125-004 0.4mm tip



6.0" (15cm) Semkin
 6715-150-012 1.2mm tip



7.5" (19cm) Cushing
 6710-190-020 2.0mm tip
 6710-190-015 1.5mm tip
 6710-190-012 1.2mm tip
 6710-190-010 1.0mm tip
 6710-190-007 0.7mm tip
 6710-190-004 0.4mm tip

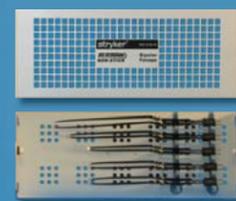


8.3" (21cm) Cushing
 6710-210-020 2.0mm tip
 6710-210-015 1.5mm tip
 6710-210-012 1.2mm tip
 6710-210-007 0.7mm tip



7.8" (20cm) Scoville-Greenwood
 6710-200-015 1.5mm tip

SILVERGlide® Accessories



Sterilization Trays:

- 6700-010-000 10 piece sterilization tray
- 6700-005-000 5 piece sterilization tray
- 6700-002-000 2 piece sterilization tray (forceps not included)

Other accessories:

- 6700-000-002 Polishing Cloths (10/pkg)
- 6700-000-001 Tip Guards (100/pkg)



6702-000-000 Disposable Cable: (50/pkg)

- Unique SnugShield feature facilitates a secure electrical connection
- Sturdy PVC rubber wire

6701-000-000 Reusable Cable:

- Sturdy silicon rubber wire
- Unique SnugShield feature facilitates a secure electrical connection

SILVERGlide® Bipolar Forceps

SILVERGlide® Non-Stick Guidestop Bipolar Forceps

The Guidestop on SP models keeps tips aligned, minimizes scissoring and aids in overall dissection.



9.7" (24cm) SP Bayonet
 6720-240-020 2.0mm tip
 6720-240-015 1.5mm tip
 6720-240-012 1.2mm tip
 6720-240-007 0.7mm tip
 6720-240-004 0.4mm tip



8.7" (22cm) SP Bayonet
 6720-220-020 2.0mm tip
 6720-220-015 1.5mm tip
 6720-220-012 1.2mm tip
 6720-220-007 0.7mm tip
 6720-220-004 0.4mm tip



7.5" (19cm) SP Bayonet
 6720-190-020 2.0mm tip
 6720-190-015 1.5mm tip
 6720-190-010 1.0mm tip
 6720-190-007 0.7mm tip
 6720-190-004 0.4mm tip
 6720-190-512 1.2mm tip, (angled up)
 6720-190-612 1.2mm tip, (angled down)



7.0" (18cm) SP Straight
 6725-180-420 2.0mm angled tip
 6725-180-010 1.0mm tip
 6725-180-007 0.7mm tip
 6725-180-410 1.0mm angled tip



6.1" (15.5cm) SP Bayonet
 6720-155-015 1.5mm tip
 6720-155-012 1.2mm tip
 6720-155-007 0.7mm tip
 6720-155-004 0.4mm tip

SILVERGlide® Bipolar Forceps

SILVERGlide® Non-Stick Irrigating

“The (SILVERGlide) forceps I purchased are really wonderful. They don’t stick, nothing sticks to them, and they fare fine through the autoclave.”

– Sorin Eremia, M.D.,
Los Angeles, CA
Associate Clinical Professor
Cosmetic Surgery, UCLA



Irrigation where
you want it...
not where you don't

Guide keeps tips aligned,
minimizes scissoring and
aids in overall dissection.

Separate fluid and electrical
connectors accept a greater
variety of cord-tubing sets.

Hollow tine design
brings irrigation to
the tip of the forceps.

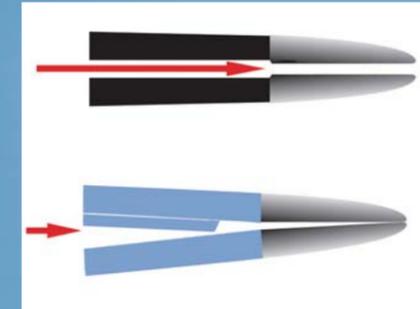
- 10.2" (25cm) Bayonet**
6740-250-012 1.2 mm tip
6740-250-007 0.7mm tip
- 8.7" (22cm) Bayonet**
6740-220-012 1.2mm tip
6740-220-007 0.7mm tip
- 7.5" (19cm) Bayonet**
6740-190-012 1.2mm tip
6740-190-007 0.7mm tip

“The SILVERGlide forceps are remarkable. We use them in surgery after surgery without tissue sticking.”

– Gregory Keller,
M.D., F.A.C.S.
Associate Professor, UCLA,
Santa Barbara, CA

SILVERGlide® Bipolar Forceps

What makes SILVERGlide® non-stick bipolar forceps so unique?



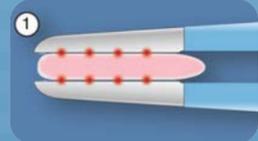
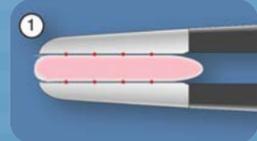
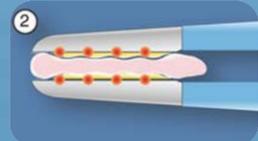
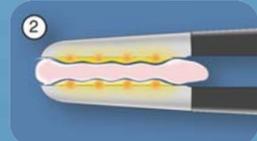
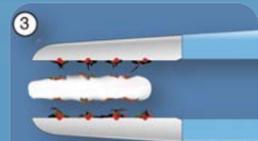
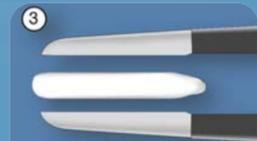
Platform tips facilitate
better visibility

The key uniqueness of SILVERGlide® is the optimal elimination of tissue buildup and sticking to the forceps tips. This reduces the need to stop and scrape the tips clean and allows the surgeon to work uninterrupted, focusing on the surgical procedure. A quick wipe with a moistened surgical sponge during the procedure keeps the tips clean and ready to use. Because the forceps tips remain clean, lower power settings may be used to achieve the desired surgical effect.

How does the SILVERGlide® Technology work?

SILVERGlide® is a proprietary technology that reduces the molecular bonding force and eliminates hot spots on the forceps tips. In fact, the level of thermal diffusivity of the SilverGlide® alloy is 37 times higher than that of stainless steel commonly used in standard forceps. Laboratory testing and field experience have shown that the non-stick characteristics of SILVERGlide® forceps are as good after multiple uses as they were the first time they were used.

How SILVERGlide® eliminates sticking

	Standard forceps	Silverglide® non-stick	
“Hot Spots” from sparks occur during coagulation			“Hot Spots” start to occur during coagulation
The “Hot Spots” cause localized sticking			Heat is diffused rapidly to prevent sticking
Tissue seared to the forceps tips is ripped away			The forceps can be removed without tissue sticking

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The information presented in this brochure is intended to demonstrate the breadth of Stryker product offerings. Always refer to the package insert, product label and/or user instructions before using any Stryker product. Products may not be available in all markets. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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