

Protection That's Clearly Exceptional.

Advanced safety design with exceptional blade sharpness for a remarkable surgical experience.



Crescent



Sideport



Slit

Surgical Safety Like No Other.

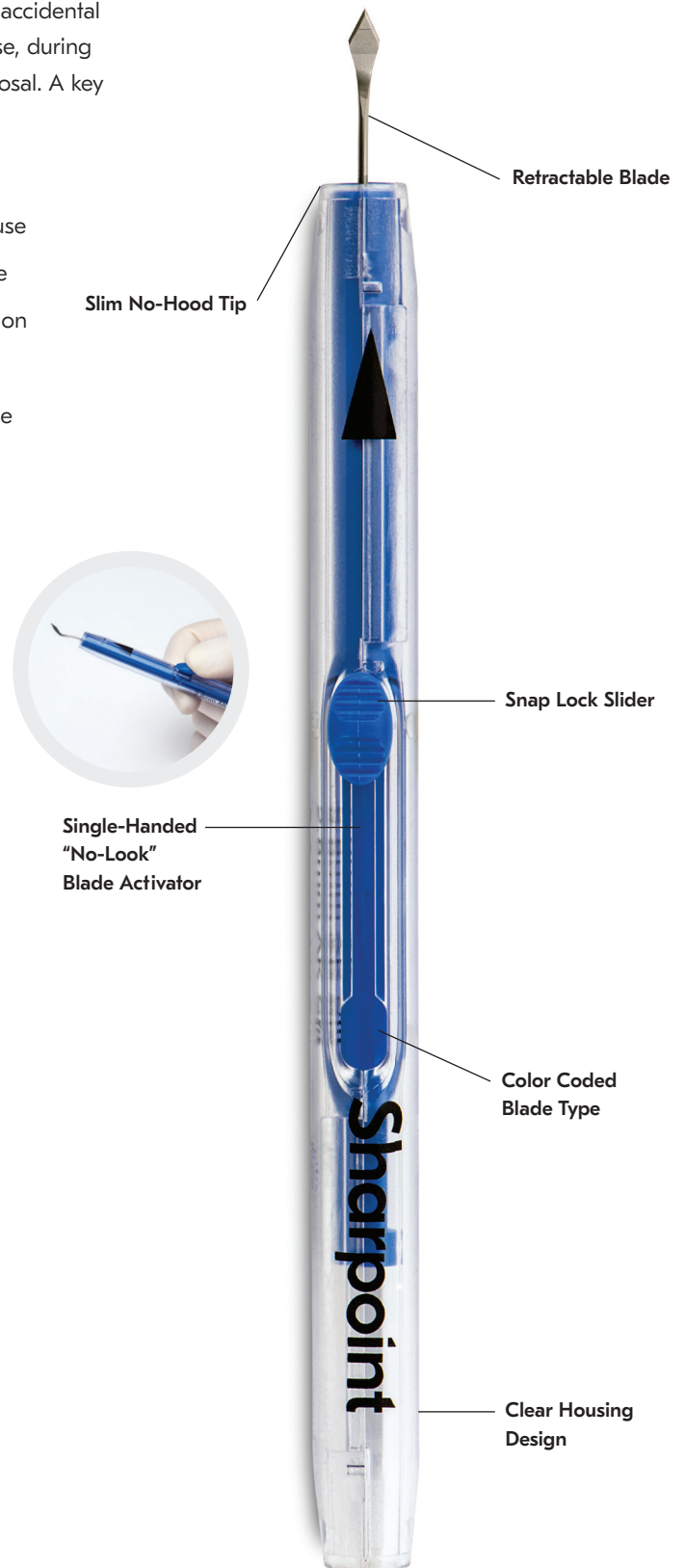
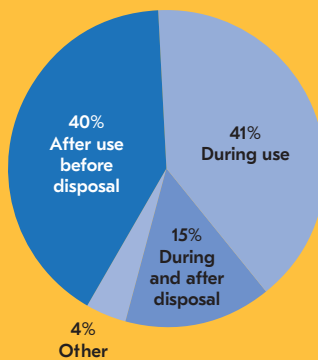
The advanced design of Sharpoint Safety Knives minimizes risk of accidental sharps injuries during all phases of a surgical procedure: before use, during passing, between steps of the procedure, after use or during disposal. A key component of any OSHA Exposure Control Plan (ECP).

- **Single-Handed “No-Look” Blade Activator**
- **Retractable Blade** prevents sharps injuries during handling and use
- **Slim No-Hood Tip** design allows superior visualization during use
- **Snap Lock Slider** provides tactile feedback when in locked position
- **Color Coded Blade Type** for quick, accurate identification
- **Clear Housing Design** protects blade against inadvertent damage

Preventing Sharps Injuries is a Priority!

- Sharps injuries present the risk of transfer of highly infectious diseases, including HIV, Hepatitis B and Hepatitis C
- Sharps injuries can cost up to \$5,000 per person depending on the treatment provided^{1,2,3}
- More than 1,000 sharps injuries per day among hospital-based healthcare personnel⁴
- Percutaneous injuries highest among nurses⁵
- OSHA increasing enforcement of the implementation of sharps injury prevention devices

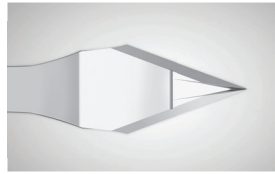
WHEN DO SHARPS INJURIES OCCUR?⁴



Pioneer in Blade Precision.

Over 50 years of blade edge design experience, Sharppoint Safety Knives with the Infinite™ Edge Technology are designed to provide:

- Accurate incisions
- Exceptional wound architecture
- Promotes, self-sealing wounds



The **Infinite Edge™ Technology** of blade etching and electro surface polishing, produces knives of exceptional sharpness, outstanding precision and consistency.



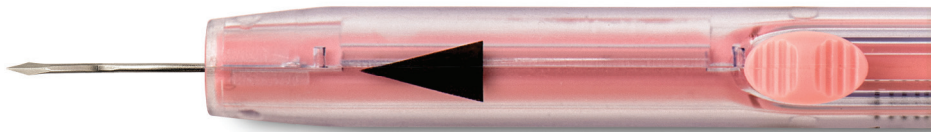
● Crescent

Designed to create a smooth scleral shelf to promote a self-sealing wound. The blade's consistent sharpness virtually eliminates tissue drag and distortion.



● Sideport MVR

Designed to create consistent, accurate and self-sealing paracentesis incisions.



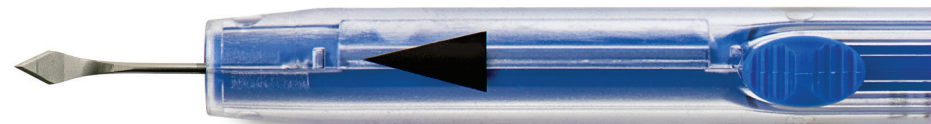
● Sideport Stab

Provides a strong and true point for easy penetration during initial stab incisions.



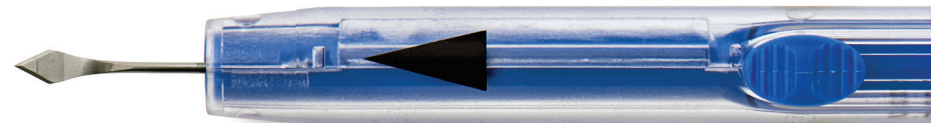
● Slit Advanced Double Bevel (CC3D+)

Designed to facilitate instrument insertion through a multi-dimensional incision. Micro bevels add vertical dimension, placing less stress on wound margins.



● Slit (Single & Double-Bevel)

Sharppoint angled precision slit knives penetrate easily while creating an accurate width incision.



Sharpshot Safety Knives

Safety Slit Single Bevel



DESCRIPTION	SKU #	QTY.
2.2 mm Slit Angled, Single Bevel	62-2260G	5/box
2.4 mm Slit Angled, Single Bevel	62-2460G	5/box
2.5 mm Slit Angled, Single Bevel	62-2560G	5/box
2.75 mm Slit Angled, Single Bevel	62-2760G	5/box
2.8 mm Slit Angled, Single Bevel	62-2860G	5/box
3.0 mm Slit Angled, Single Bevel	62-3060G	5/box

Safety Slit Double Bevel



DESCRIPTION	SKU #	QTY.
2.4 mm Slit Angled, Double Bevel	62-2442G	5/box
2.5 mm Slit Angled, Double Bevel	62-2542G	5/box
2.75 mm Slit Angled, Double Bevel	62-2742G	5/box
3.0 mm Slit Angled, Double Bevel	62-3042G	5/box

Safety Slit Advanced Double Bevel



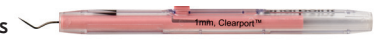
DESCRIPTION	SKU #	QTY.
2.2 mm CC3D+ Slit, Angled, Advanced Double Bevel	62-2250G	5/box
2.4 mm CC3D+ Slit, Angled, Advanced Double Bevel	62-2450G	5/box

Safety Sideport Stab



DESCRIPTION	SKU #	QTY.
15 Degree Sideport, Straight, Stab	62-1501G	5/box

Safety Sideport MVR Knives



DESCRIPTION	SKU #	QTY.
1.0 mm Sideport MVR, Angled	68-2010G	5/box

Safety Crescent Knives



DESCRIPTION	SKU #	QTY.
2.3 mm Crescent, 55 Degree Bevel Up	64-1030G	5/box

For more information, or to place an order, contact your local Corza Ophthalmology sales representative, call our customer service team at 973-989-1600 or visit corzaeye.com.

References

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- Saadeh R, Khairallah K, Abozeid H, Al Rashdan L, Alfaqih M, Alkhatatbeh O. Needle Stick and Sharp Injuries Among Healthcare Workers: A retrospective six-year study. *Sultan Qaboos Univ Med J*. 2020;20(1):e54-e62. doi:10.18295/squmj.2020.20.01.008, <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7065705>.

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