



 **GLIDESCOPE® Bflex™**
SINGLE-USE FLEXIBLE BRONCHOSCOPES



GlideScope BFlex

GlideScope® BFlex™ is a single-use bronchoscope designed with exceptional image quality and maneuverability for difficult airways and bronchoscopy procedures.



GlideScope now offers three sizes of bronchoscopes to support emergent and planned procedures in the OR, ICU, and ED.

BFlex single-use bronchoscopes combine the convenience and accessibility of single-use tools with the performance you expect from a reusable bronchoscope.



BFLEX 3.8

Delivers the drivability and image quality needed for lung isolation procedures



BFLEX 5.0

Offers the perfect balance of strength and flexibility for the majority of your bronchoscopy needs



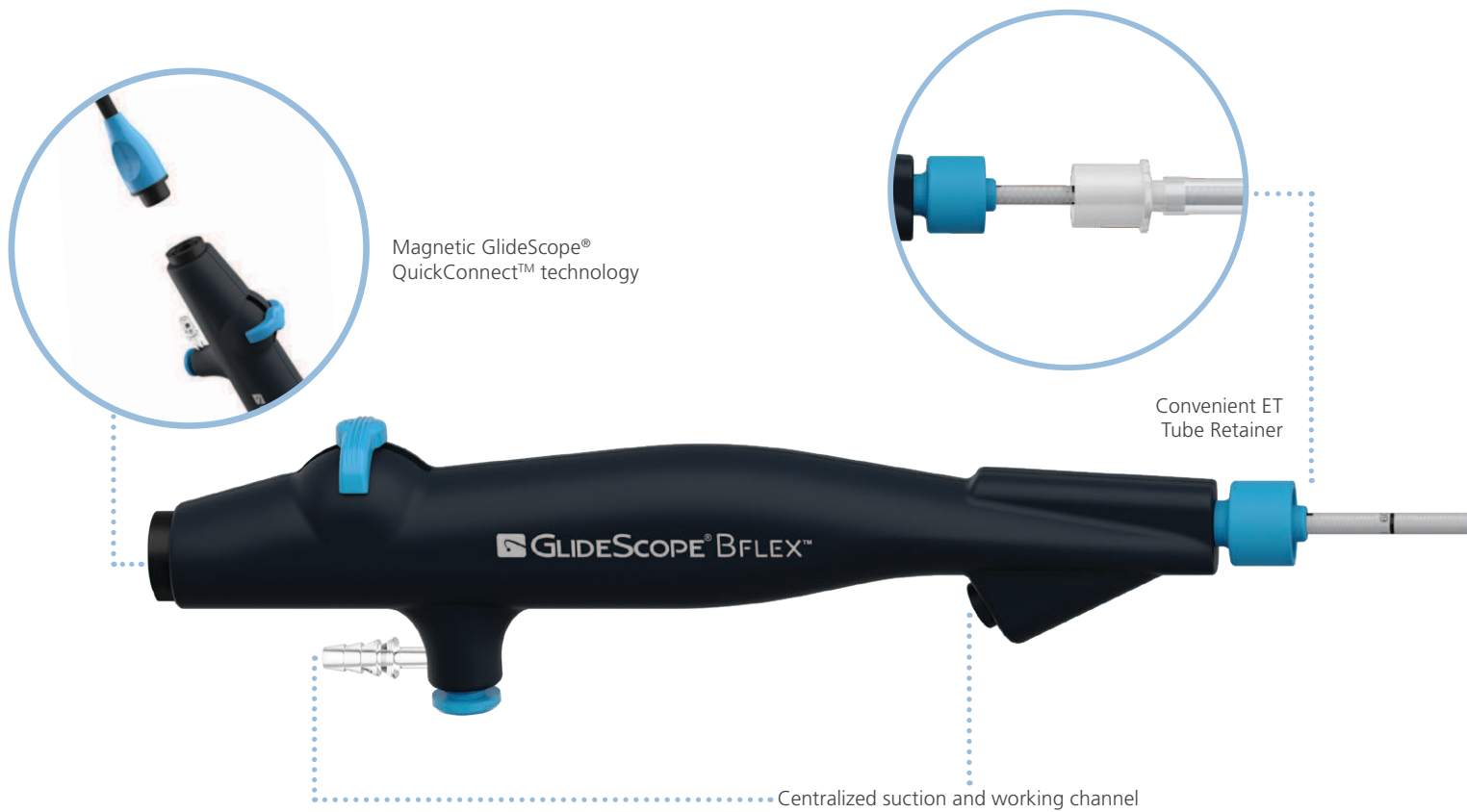
BFLEX 5.8

Provides efficient suctioning with the largest working channel in a single-use bronchoscope

BE READY

Single-use means easier access to bronchoscopes when you need them and faster setup so you can start turning over more cases in less time.

- No downtime associated with reprocessing or repair
- Low cost of acquisition when compared to reusable bronchoscopes
- Transport and setup throughout the hospital with ease
- Works with a variety of airway tools
- Minimize the risk of cross contamination with single-use bronchoscopes



BE FOCUSED

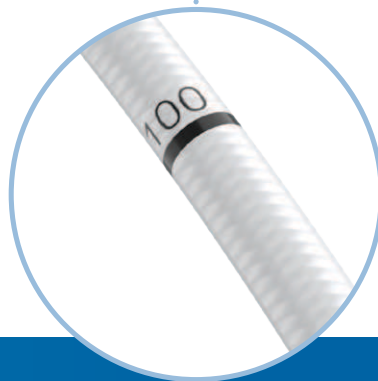
GlideScope® BFlex™ delivers exceptional visualization of the airway with excellent image quality and clarity.

- Dynamic Light Control® adjusts image brightness to help you drive the scope quickly and better identify landmarks
- Wide field-of-view assists with better anatomy visualization
- Anti-Fog technology reduces camera fogging during use
- Connects with GlideScope® Core™ for viewing multimodal airway procedures - simultaneously
- Connects with compatible GlideScope video monitors

Dual View with
GlideScope Core 15



Reinforced, steady insertion tube



Visible measurement markers for
positional accuracy and clinical reference

BE IN CONTROL

The BFlex™ design provides the perfect balance of strength and flexibility for optimal maneuverability.

- A reinforced, steady insertion tube for ideal control in difficult cases
- Measurement markers for positional accuracy and clinical reference
- A convenient tube retainer to secure endotracheal and double-lumen tubes (BFlex 3.8 only) in place
- Excellent articulation for increased maneuverability; even around sharp corners
- Centralized suction and working channel ports so you can control the scope with either hand



Airway tools shown not sold through Verathon®

Working channel remains fully patent, even when articulated



Internal camera offers excellent image clarity

Wide range of articulation



SPECIFICATIONS

	BFlex 3.8	BFlex 5.0	BFlex 5.8
Insertion tube outer diameter	3.8 mm	5.0 mm	5.8 mm
Working channel inner diameter	1.2 mm	2.2 mm	3.0 mm
Insertion Tube			
Maximum outside diameter of flexible insertion tube and distal tip	4.4 mm	5.5 mm	6.35 mm
Minimum inside diameter of working channel	1.2 mm*	2.1 mm*	3.0 mm*
Length of flexible insertion tube	566 mm [†]	566 mm [†]	566 mm [†]
Length of distal tip	44 mm	44 mm	44 mm
Length of working channel	696 mm [‡]	696 mm [‡]	696 mm [‡]
Volume of working channel	0.98 cc (0.98 mL)	2.77 cc (2.77 mL)	5.2 cc (5.2mL)
Positioning marks	50 mm intervals	50 mm intervals	50 mm intervals
Compatible tools			
Minimum endotracheal tube size (inner diameter)	5.0 mm	6.0 mm	7.0 mm
Maximum accessory width	1.0 mm	2.0 mm	2.6 mm
Suction tubing internal diameter	6.0-7.0 mm, inclusively	6.0-7.0 mm, inclusively	6.0-7.0 mm, inclusively
Imaging			
Depth of field	5-50 mm	5-50 mm	5-50 mm
Field of view	85° (horizontal/vertical), 120° (diagonal)	85° (horizontal/vertical), 120° (diagonal)	85° (horizontal/vertical), 120° (diagonal)
Ingress Protection Against Water			
GlideScope® Video Monitor QuickConnect™ Cable	IPX7	IPX7	IPX7

* There is no guarantee that accessories selected solely using this minimum instrument channel width will be compatible in combination.

† The protective sheathing of the distal tip extends 6 mm over the insertion tube.

‡ There is no guarantee that accessories selected solely using maximum insertion portion width and working length will be compatible in combination.

COMPATIBLE MONITORS:



GlideScope® Core™ 15



GlideScope® Core™ 10



GlideScope® Video Monitor

LEARN MORE AT GlideScopeBFlex.com



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