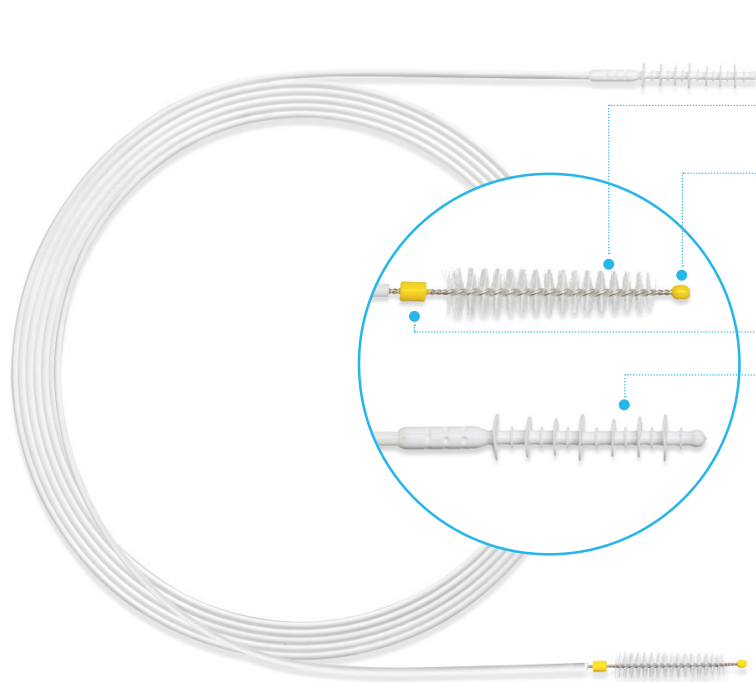




DUOSWIFT® COMBINATION SQUEEGEE BRUSH

Use our DuoSwift Combination Squeegee Brush to work smarter, not harder, during flexible endoscope reprocessing. Designed to clean endoscopes with channel diameters from 2.8mm – 7.0mm, the unique design of DuoSwift features a tapered, nylon-bristled brush on one end and flexible disks (squeegees) on the other. This brush does the heavy lifting for you; the combination of bristle brush and squeegee provides an effective cleaning action that removes more bioburden in a single pass. Wow. Talk about efficiency.

FOR CHANNEL SIZES
2.8mm - 7.0mm



THE DESIGN:

- **Nylon bristles** and a longer bristle area length (2.5cm) helps loosen and remove bioburden with friction
- **Rounded tip** protects against inadvertent channel damage as indicated by endoscope manufacturers
- **Bumper** prevents brush from entering endoscope channels smaller than 2.8mm
- Series of flexible **squeegees** remove remaining residual debris and liquid

THE RESULTS:

- Achieves reduction of residual protein to 3.8 ug/cm² after a single pass¹ aiding in the effectiveness of the disinfection process
- Prevents costly repairs associated with inner channel damage
- Supports inventory optimization for cleaning brushes; DuoSwift can be used for most of your channel cleaning needs in flexible endoscope manual cleaning

Available with or without a valve brush included
(see product details below)

PRODUCT NO.	DESCRIPTION	BRISTLE DIAMETER (MM)	COMPATIBLE DIAMETER (MM)	SQUEEGEE DIAMETER (MM)	SHEATH DIAMETER (MM)	VALVE CONTROL BRUSH (MM)	OVERALL LENGTH (CM)	QUANTITY
BX00711618	DuoSwift combination squeegee brush	5 - 7 (tapered)	2.8 - 7.0	2.5 - 5.2	1.7	n/a	230	50/box
BX00711619	DuoSwift combination squeegee brush with valve control head cleaning brush	5 - 7 (tapered)	2.8 - 7.0	2.5 - 5.2	1.7	10	230	50/box



a STERIS company

FOR MORE INFORMATION CALL 800.541.7995 OR VISIT KEYSURGICAL.COM



¹ Biotest Laboratories "Efficacy Testing of Cleaning Brushes for US Endoscopy." 2016. Test report on file with STERIS.