



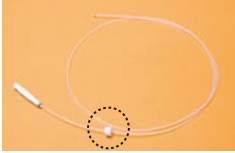



※Please complete the following steps before starting the procedure.

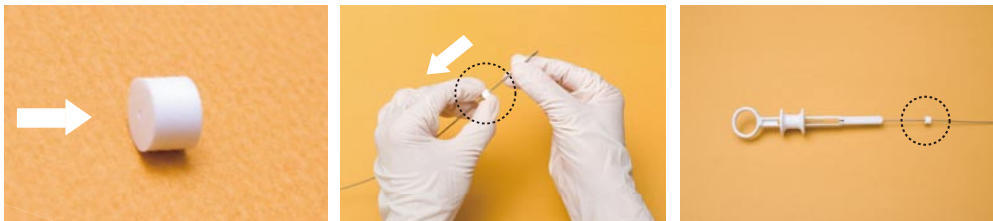
1 Stoppers in the Guide Sheath Kit

ET/US stoppers serve as a mark to keep devices (e.g. biopsy forceps) extending out of the Guide Sheath at a constant rate. The following three stoppers are included in the Guide Sheath Kit package.

Model	K-201	K-202	K-203	K-204
Applicable channel	2.0mm		2.6mm	
ET Stopper (for EndoTherapy devices)	3 pcs. (White) 	3 pcs. (Grey x 2 pcs / *White x 1 pc.) * Note : The white ET stopper is meant to be used for the Guiding Device 		
US Stopper (for ultrasonic probe)	1 pc. (White) 	1 pc. (Grey) 		
Guide Sheath Stopper	1 pc. (White) 	1 pc. (Grey) 	Note: The Guide Sheath Stopper is attached to the Guide Sheath when shipped from the factory.	

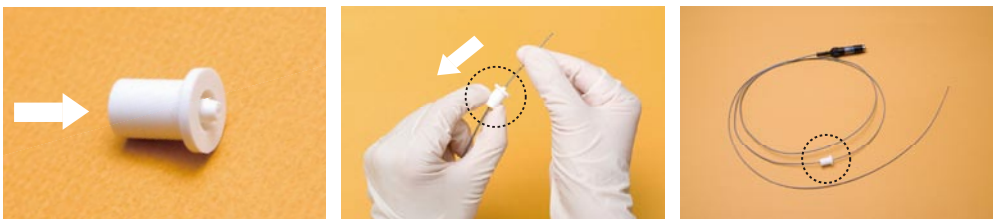
2 How to use the ET/US stopper

① Attach the ET/US stopper to devices (e.g. biopsy forceps).



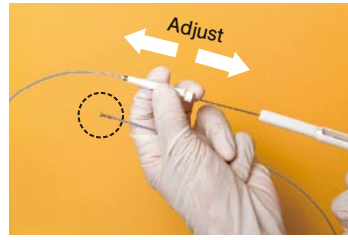
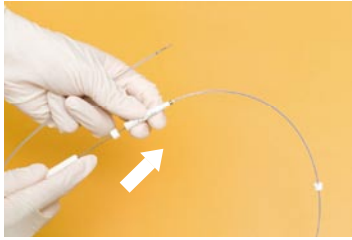
Caution! Make sure to insert the devices slowly into the stoppers, because the tips of the devices are fragile.

Note: The US stopper is designed for use with an ultrasonic probe. Insert the probe into the US stopper in the direction of the arrow below. The stopper can be fixed at the proximal end of the Guide Sheath.



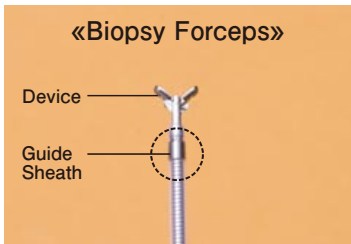
Note: If you encounter resistance, apply cotton gauze with ethanol to the insertion portion of the probe.

- ② Insert the EndoTherapy device/ultrasonic probe with the ET/US stopper into the Guide Sheath and adjust the position of the ET/US stopper so that the distal end of the device extends from the Guide Sheath.

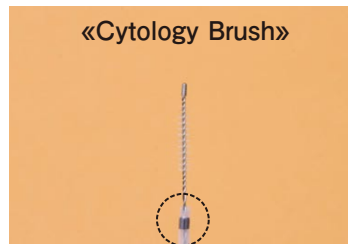


Note: Make sure that the device/probe extends from the Guide Sheath even when the sheath is looped.

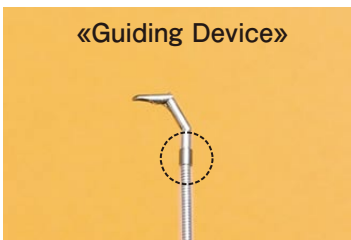
Tips! The distal end should be as shown below.



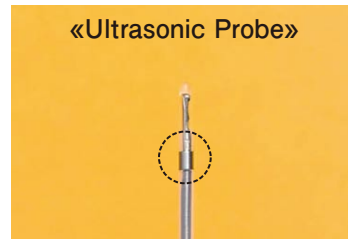
The cups can be opened.



The distal end of the GuideSheath and that of the brush's sheath are aligned.



The second joint can bend.

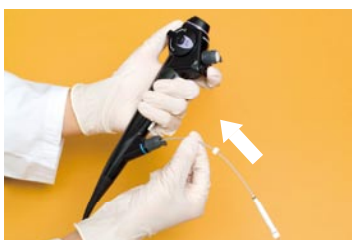


The probe's transducer is completely out of the Guide Sheath.

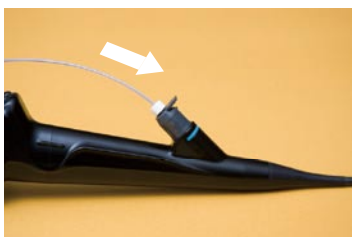
3

How to use the Guide Sheath Stopper

- ① Insert the Guide Sheath with an EndoTherapy device/ultrasonic probe into the scope.



- ② After confirming that the Guide Sheath reaches the target position, fix the Guide Sheath Stopper at the endoscope's channel port.



Caution! Insert the Guide Sheath into the endoscope only in combination with an EndoTherapy device or ultrasonic probe. Not doing so may result in bending or breaking the Guide Sheath.

For complete product details see Instructions for Use.