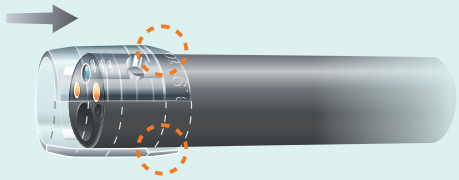


How to use

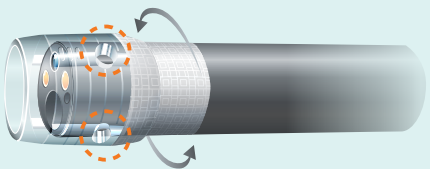
1. Attachment direction

Attach the hood to the scope in the direction shown by the arrow.
Avoid upside-down attachment. The attachment side is thinner with matching endoscope diameter indication.



2. Securing with tape

Secure the loose attachment (ex. unstable hood) with tape.
Avoid covering the side hole with the tape.



■ Lubricant jelly may clog the side hole to prevent fluid outlet.

Straight type



Type name	Compliant endoscope O.D.	Drainage function	Packaging unit
SS	8.6~9.8mm	Off	5pcs./box
SL	10.6~12.6mm		

Slit and Hole type



Type name	Compliant endoscope O.D.	Drainage function	Packaging unit
SHS	8.6~9.8mm	On	5pcs./box
SHM	9.8~10.6mm		
SHL	10.6~12.6mm		
SHLL	12.6~14.0mm		

Slit and Hole F (Focus) type



Type name	Compliant endoscope O.D.	Hood protrusion length	Drainage function	Packaging unit
SHF-010	9.0~9.2mm	3.5~7.0mm	On	5pcs./box
SHF-020	9.8mm			
SHF-025	9.8~9.9mm			
SHF-030	9.9~10.5mm			
SHF-035	10.8mm			
SHF-040	11.0~11.3mm			
SHF-045	11.5mm			
SHF-050	11.7~12.2mm			
SHF-055	12.8~13.2mm			
SHF-060	13.2mm			
SHF-070	13.6~13.8mm	1.5~7.0mm		
SHF-080	14.8mm			

Slit and Hole type



Type name	Compliant endoscope O.D.	Drainage function	Packaging unit
SHM-B	9.8~10.6mm	On	5pcs./box
SHL-B	10.6~12.6mm		
SHLL-B	12.6~14.0mm		





THE TOP IN QUALITY
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TOP ENDOSCOPIC HOOD

The slit and hole allows quick fluid outlet from the hood.



Slit and Hole

Fluid in the hood is discharged by capillarity and pressure difference.