



ST HOODS

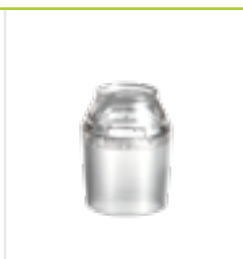


ST Hoods have a transparent, small caliber tip, maintaining a clear field of view.

Model	Material Code	Characteristics	Ø Outer (mm)	Ø Inner tip (mm)	Tip length (mm)	Accessory guide	Applicable endoscopes	Unit
DH-28GR	16426426	Transparent; silicone rubber, polycarbonate resin	11.5	8.0	7.0	Without	EG-760Z EG-600ZW EC-740T/M, L	5
DH-29CR	16426438	Transparent; silicone rubber, polycarbonate resin	12.4	8.0	7.0	Without	EG-760CT EC-760P-V/M, L	5
DH-30CR	16426440	Transparent; silicone rubber, polycarbonate resin	13.8	8.0	7.0	Without	EC-760R-V/M, I, L EC-760ZP-V/M, L EC-760Z-V/M, L EC-720R/M, I, L EC-600WM/WI/WL EC-600ZW/M, L	5
DH-33GR	16635493	Transparent; guide type; silicone rubber, polycarbonate resin	11.8	7.0	7.0	Yes	EG-760Z EG-760CT EC-740T/M, L	5
DH-34CR	16635508	Transparent; guide type; silicone rubber, polycarbonate resin	13.6	7.0	7.0	Yes	EC-760R-V/M, I, L EC-760ZP-V/M, L EC-600WM/WI/WL	5



DH-28GR



DH-29CR



DH-30CR



DH-33GR



DH-34CR

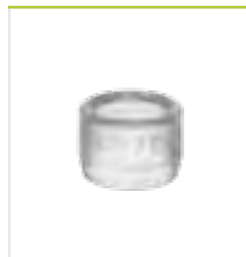
ST Hood features

- Providing a clear and stable view by maintaining the distance between the distal end and mucosal layer
- Side holes for better drainage of fluid to maintain a clear endoscopic view
- Sterile and single-use for better infection control
- Guide groove to stabilise endotherapeutic devices

OBSERVATION HOOD



Model	Characteristics	Ø Outer (mm)	Tip length (mm)	Applicable endoscopes
DH-17EN	Transparent	11.5	1.5	EI-580BT, EN-580T



DH-17EN