

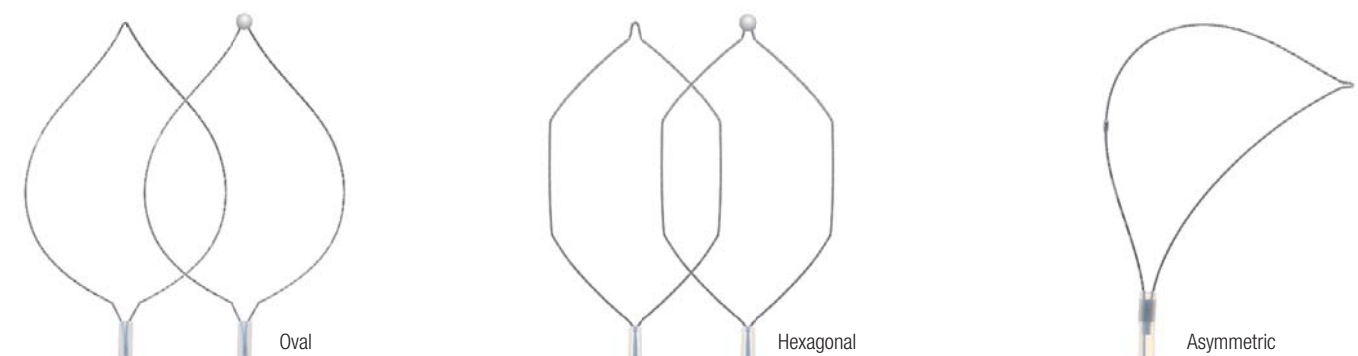
RotaSnare®

- 360° Rotating Versions
Easier Polyp Snaring
- Multifilament Loop Versions
Safe Ectomy and Coagulation
- Monofilament Loop Versions
Precise and Smooth Cutting
- Version with Insulated Tip
Minimizes Risk of Mucosa Traumas

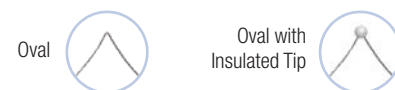
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Ver. 5.0 (2010-05)

Loop Shapes



Rotating Polypectomy Snares



RotaSnare® – Rotating and with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-01-15-180	Oval	15 mm	2.5 mm	180 cm
GPS-01-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-11-15-180	Oval with Insulated Tip	15 mm	2.5 mm	180 cm
GPS-11-15-230	Oval with Insulated Tip	15 mm	2.5 mm	230 cm
GPS-01-25-180	Oval	25 mm	2.5 mm	180 cm
GPS-01-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-11-25-180	Oval with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-11-25-230	Oval with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-01-35-180	Oval	35 mm	2.5 mm	180 cm
GPS-01-35-230	Oval	35 mm	2.5 mm	230 cm
GPS-11-35-180	Oval with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-11-35-230	Oval with Insulated Tip	35 mm	2.5 mm	230 cm



RotaSnare® – Rotating and with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-02-25-180	Hexagonal	25 mm	2.5 mm	180 cm
GPS-02-25-230	Hexagonal	25 mm	2.5 mm	230 cm
GPS-12-25-180	Hexagonal with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-12-25-230	Hexagonal with Insulated Tip	25 mm	2.5 mm	230 cm

Medi-Globe polypectomy snares are directly compatible with Olympus electro-surgical generators. To verify compatibility with other electro-surgical generators please contact your Medi-Globe sales representative. Please also consult the Medi-Globe "Accessories" leaflet to see a complete list of active cords manufactured to fit most generators.

Standard Polypectomy Snares



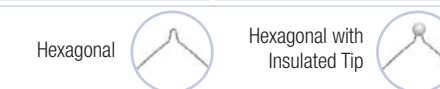
Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-21-15-180	Oval	15 mm	2.5 mm	180 cm
GPS-21-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-31-15-180	Oval with Insulated Tip	15 mm	2.5 mm	180 cm
GPS-31-15-230	Oval with Insulated Tip	15 mm	2.5 mm	230 cm
GPS-21-25-180	Oval	25 mm	2.5 mm	180 cm
GPS-21-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-21-25-300	Oval	25 mm	2.5 mm	300 cm
GPS-31-25-180	Oval with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-31-25-230	Oval with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-21-35-180	Oval	35 mm	2.5 mm	180 cm
GPS-21-35-230	Oval	35 mm	2.5 mm	230 cm
GPS-31-35-180	Oval with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-31-35-230	Oval with Insulated Tip	35 mm	2.5 mm	230 cm
GPS-21-50-180	Oval	50 mm	2.5 mm	180 cm
GPS-21-50-230	Oval	50 mm	2.5 mm	230 cm



Standard with Monofilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-23-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-23-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-23-35-230	Oval	35 mm	2.5 mm	230 cm



Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-22-25-180	Hexagonal	25 mm	2.5 mm	180 cm
GPS-22-25-230	Hexagonal	25 mm	2.5 mm	230 cm
GPS-32-25-180	Hexagonal with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-32-25-230	Hexagonal with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-22-35-180	Hexagonal	35 mm	2.5 mm	180 cm
GPS-22-35-230	Hexagonal	35 mm	2.5 mm	230 cm
GPS-32-35-180	Hexagonal with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-32-35-230	Hexagonal with Insulated Tip	35 mm	2.5 mm	230 cm



Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-41-15-230	Asymmetric	15 mm	2.5 mm	230 cm
GPS-41-25-230	Asymmetric	25 mm	2.5 mm	230 cm