

RotaSnare®

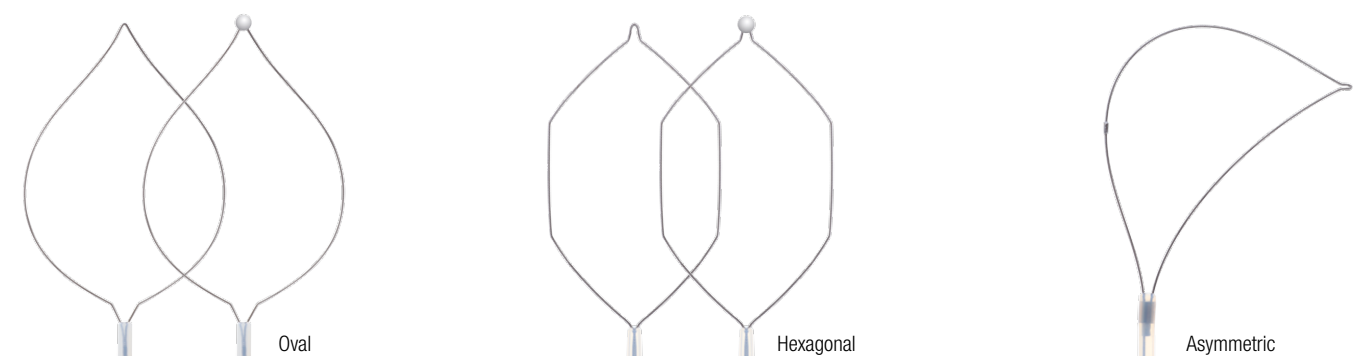
Polypectomy Snares – Single Use

RotaSnare®

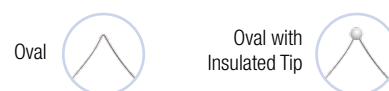
- 360° Rotating Versions
Easier polyp snaring
- Multifilament Loop Versions
Safe ectomy and coagulation
- Monofilament Loop Versions
Precise and smooth cutting
- Version with Insulated Tip
Minimizes risk of mucosa traumas



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

Hexagonal



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

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

Oval  Oval with Insulated Tip 

Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-21-10-180	Oval	10 mm	2.5 mm	180 cm
GPS-21-10-230	Oval	10 mm	2.5 mm	230 cm
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

Oval Monofilament 

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

Hexagonal  Hexagonal with Insulated Tip 

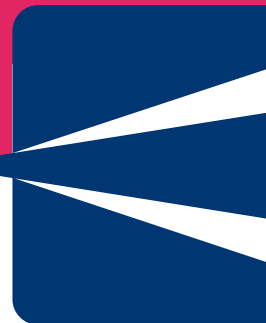
Standard with Multifilament Loop

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

Asymmetric 

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



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