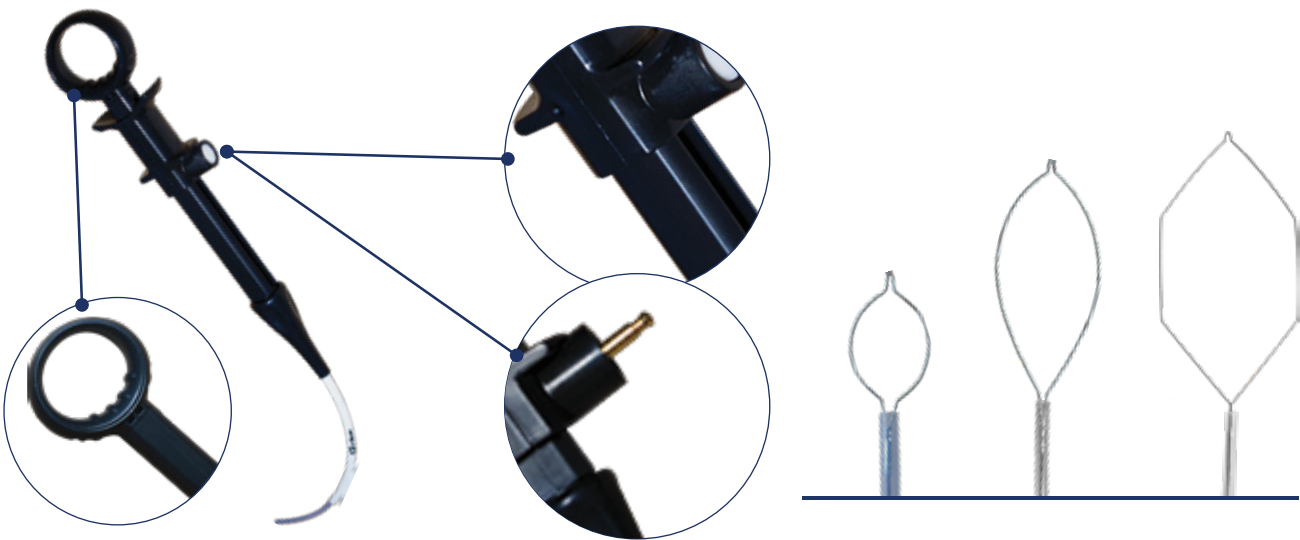


Best combination of high performance with cost effectiveness

La mejor combinación en alto rendimiento con eficiencia

- Hot / Cold indication for some models *Modelos indicados para Calor/Frío*
- Teflon® sheath for soft and easy insertion *Funda en Teflón® para una fácil y suave inserción*
- Comfortable *Confortable*
- Efficient cutting properties *Propiedades de corte eficiente*
- Wide range of configuration and loop sizes *Amplio rango de modelos y tamaños de bucles*



Sensor® Cold Snare *Sensor® Asas frías*

References Referencias	Diam. (mm) Diam. (mm)	Comp. (mm) Comp. (mm)	Opening Size (mm) Tamaño Apertura (mm)	Description / Shape / Design Descripción / Forma / Diseño	Special feature Característica especial
GF4406	2,4	2400	06 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable
GF4410	2,4	2400	10 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable

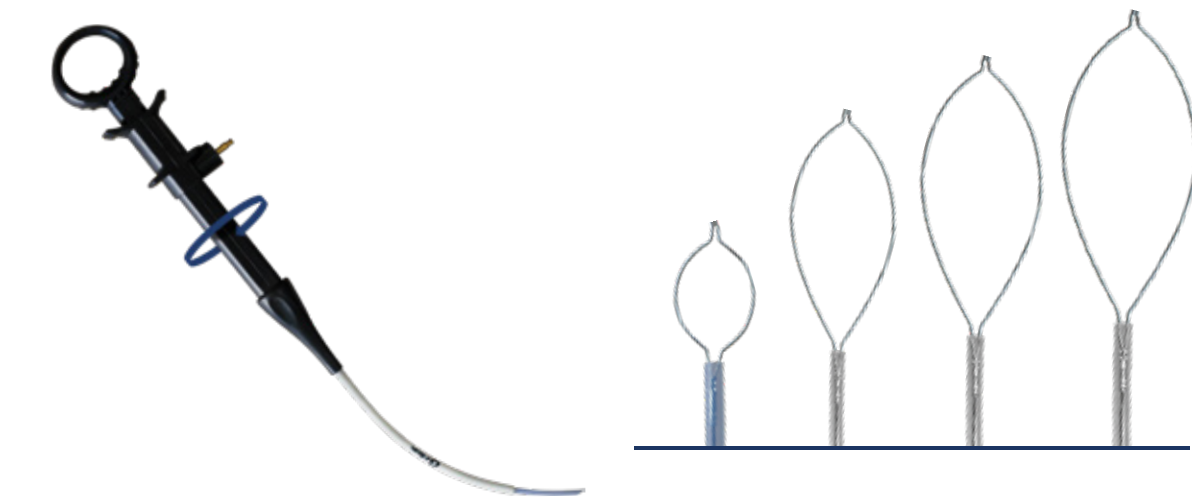
Sensor®

References Referencias	Diam. (mm) Diam. (mm)	Comp. (mm) Comp. (mm)	Opening Size (mm) Tamaño Apertura (mm)	Description / Shape / Design Descripción / Forma / Diseño	Special feature Característica especial
GF4300	2,4	2400	13 x 23 mm	Hexagonal shape/Multi-braided Forma Hexagonal/Multifilamento	NON-Rotatable No Rotable
GF4301	2,4	2400	15 x 25 mm	Hexagonal shape / Multi-braided Forma Hexagonal/Multifilamento	NON-Rotatable No Rotable
GF4606	2,4	2400	06 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable
GF4610	2,4	2400	10 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable
GF4615	2,4	2400	15 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable
GF4625	2,4	2400	25 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable
GF4635	2,4	2400	35 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	NON-Rotatable No Rotable

Offering the exclusive **G-flex 1ByOne®** rotation feature for all **SensorPlus®** models

Ofreciendo la exclusiva función de rotación G-flex 1ByOne® para algunos modelos

- Available in Multibraided or Monofilament designs *Disponible en diseños multifilamento o monofilamento*
- Teflon® sheath for soft and easy insertion *Funda en Teflón® para una fácil y suave inserción*
- Comfortable *Confortable*
- Efficient cutting properties *Propiedades de corte eficiente*
- Wide range of configuration and loop sizes *Amplio rango de modelos y tamaños de bucles*



SensorPlus®

References Referencias	Diam. (mm) Diam. (mm)	Comp. (mm) Comp. (mm)	Opening Size (mm) Tamaño Apertura (mm)	Description / Shape / Design Descripción / Forma / Diseño	Special feature Característica especial
GF4606R	2,4	2400	06 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF4610R	2,4	2400	10 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF4615R	2,4	2400	15 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF4625R	2,4	2400	25 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF4635R	2,4	2400	35 mm	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF461525CR	2,4	2400	15 / 25 mm combi	Oval shape / Multi-braided Forma Oval/Multifilamento	Rotatable Rotable
GF4710R	2,4	2400	10 mm	Round shape / Multi-braided Forma Redonda/Multifilamento	Rotatable Rotable
GF4815R	2,4	2400	15 mm	Oval shape / Monofilament Forma Oval/Monofilamento	Rotatable Rotable
GF4825R	2,4	2400	25 mm	Oval shape / Monofilament Forma Oval/Monofilamento	Rotatable Rotable
GF481525CR	2,4	2400	15 / 25 mm combi	Oval shape / Monofilament Forma Oval/Monofilamento	Rotatable Rotable