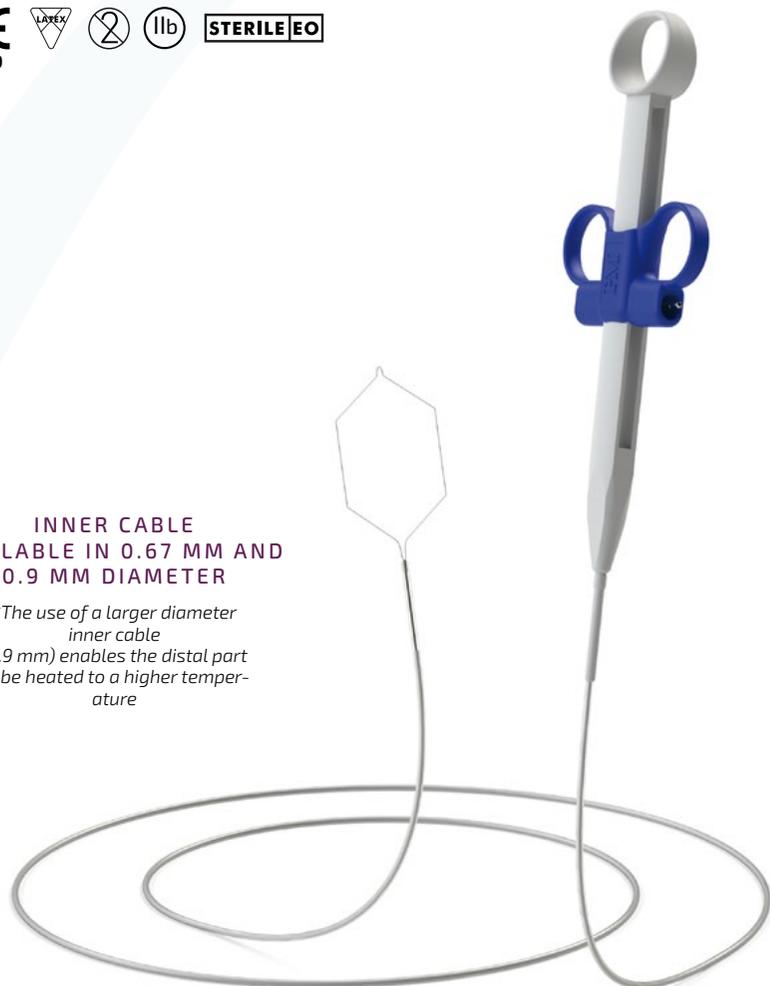


# ENDOLINE® LOOP

30

POLYPECTOMY SNARE



**INNER CABLE  
AVAILABLE IN 0.67 MM AND  
0.9 MM DIAMETER**

*\*The use of a larger diameter  
inner cable  
(0.9 mm) enables the distal part  
to be heated to a higher temper-  
ature*

The ENDOLINE® LOOP polypectomy snare enables the resection of sessile/flat or pedicled polyps ( $\geq 6$  mm) in the digestive tract via an upper or lower endoscopy. This snare is connected to the diathermy energy generator via the insert plug on the handle's movable slider.

## ADVANTAGES

- Three fingers grip for easy manipulation.
- Radiopaque distal part for perfect visibility.
- Product compatible for use with the main endoscopes on the market.
- Connector for connection to a diathermic energy generator.

## AVAILABLE FORMS



**LARGE OVAL**  
Snare with flexible or rigid cable  
Ø 30 x 50 mm



**SMALL OVAL**  
Snare with flexible or rigid cable  
Ø 15 x 25 mm



**MONOWIRE OVAL**  
Snare with flexible  
cable  
Ø 25 x 50 mm  
or 17 x 45 mm



**HEXAGONAL**  
Snare with flexible or rigid cable  
Ø 30 x 50 mm



**ASYMMETRIC**  
Snare with flexible cable  
Width, 15 mm or 25 mm

## ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2001
Single use	Yes
Class	IIb
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 5 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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**PRINCE MEDICAL**  
DEVICES

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## ENDOLINE® LOOP

## LARGE OVAL

Reference	Type of snare	Diameter of the inner cable (mm)	Sheath diameter (mm)	Sheath length (cm)	Opening (mm)
AS2865023	Flexible	0.67	2.35	230	30 x 50
AS3755023	Rigid	0.9	2.35	230	30 x 50

## SMALL OVAL

AS2922523	Flexible	0.67	2.35	230	15 x 25
AS3762523	Rigid	0.9	2.35	230	15 x 25

## MONOWIRE OVAL

AS1961723	Flexible	0.67	2.35	230	17 x 45
AS1972523	Flexible	0.67	2.35	230	25 x 50

## HEXAGONAL

AS2985023	Flexible	0.67	2.35	230	30 x 50
AS3775023	Rigid	0.9	2.35	230	30 x 50

## ASYMMETRIC

AS3265023	Flexible	0.67	2.35	230	25
AS3961523	Flexible	0.67	2.35	230	15

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