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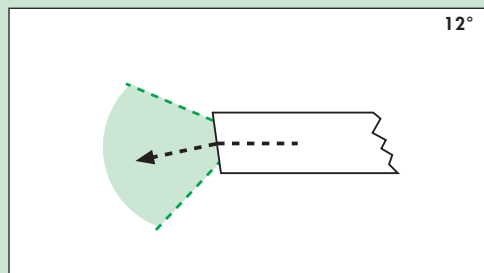
Телескопические системы Nystolux-телескопы, смотровые стержни с ручками и без ручек, системы непрерывного потока Техническое описание

SYSTEM FOR Ø 2.9 mm - TELESCOPES

Products

Order-No.

Description

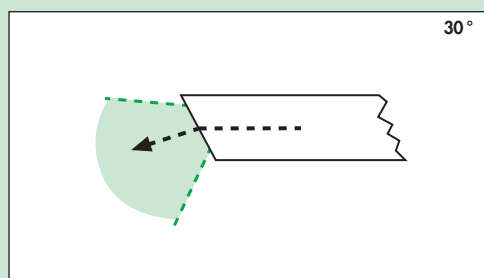


12°

426-30000

Hystolux-Telescope 12°

- Direction of view 12°
- Outer-diameter: Ø 2.9 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

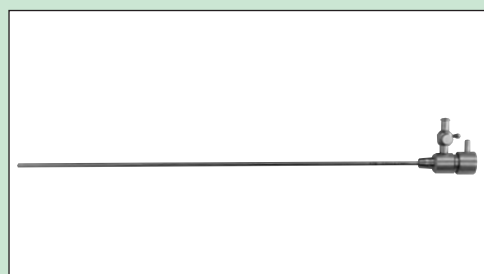


30°

426-29000

Hystolux-Telescope 30°

- Direction of view 30°
- Outer-diameter: Ø 2.9 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

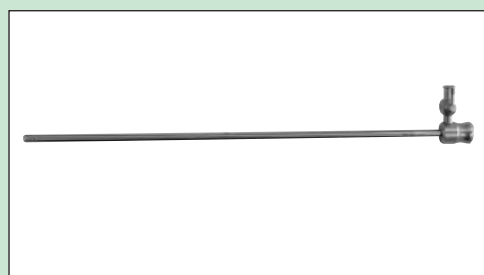


426-32920

Examination-Shaft

- For Ø 2.9 mm /30°- telescope
- Outer-diameter: Ø 3.7 mm
- Working length: 270 mm
- 1 Luer-Lock stopcock

Round Style

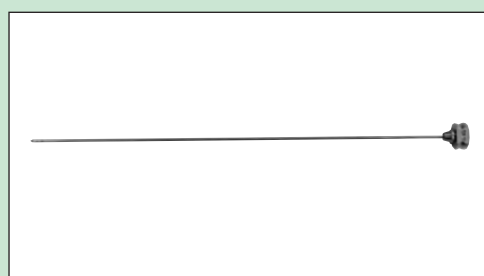


426-32922

Continuous Flow-Shaft for Examination-Shaft

- For Order-No.: 426-32920
- Outer-diameter: Ø 5 mm
- Working length: 260 mm
- Easy snap

Round Style



426-32910

Obturator for Examination-Shaft

- For Order-No.: 426-32920
- Tip like Hegar

SYSTEM FOR Ø 2.9 mm - TELESCOPES

Products

Order-No.

Description



Continuous Flow-Operating Hysteroscope

Round Style

System consisting of:

426-32960
426-32950
426-32940
426-29000

- Inner-shaft
- Outer-shaft
- Obturator
- Hystolux-Telescope 30°
(see page 3)



426-32960

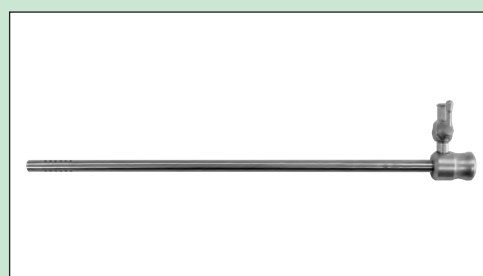
Inner-Shaft for Ø 2.9 mm Operating- Hysteroscope

- For Ø 2.9 mm/30°-telescope
- Working channel: Ø 5 Fr. lockable
- 1 Luer-Lock stopcock
- With continuous flow

412-90001

Sealing Caps for working channel

- 10 pcs.

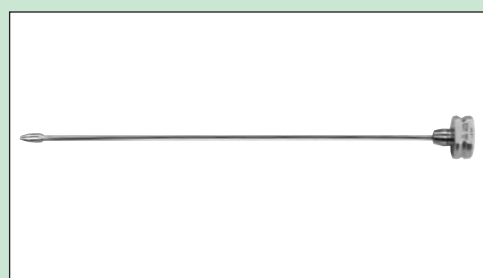


426-32950

Outer-Shaft for Ø 2.9 mm Operating- Hysteroscope

Round Style

- Outer-diameter: Ø 5.9 mm
- Working length: 190 mm
- 1 Luer-Lock stopcock
- Easy snap
- With continuous flow



426-32940

Obturator for Ø 2.9 mm Operating- Hysteroscope

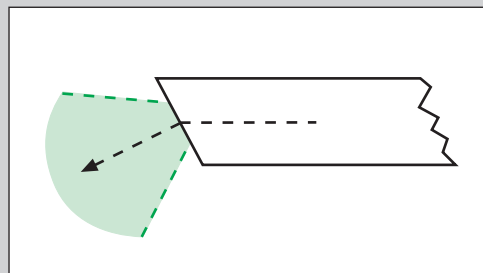
- For outer-shaft
- For Order-No.: 426-32950
- Tip like Hegar

SYSTEM FOR Ø 4.0 mm - TELESCOPES

Products

Order-No.

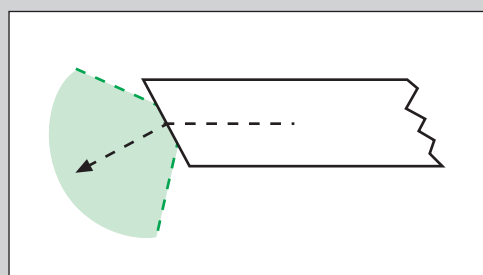
Description



426-19500

Hystolux-Telescope 30°

- Direction of view 30°
- Outer-diameter: Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

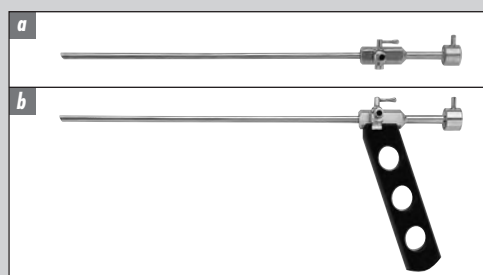


426-19600

Hystolux-Telescope 30°

- Direction of view 30°
- Outer-diameter: Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

Wide-angle



a 426-34020

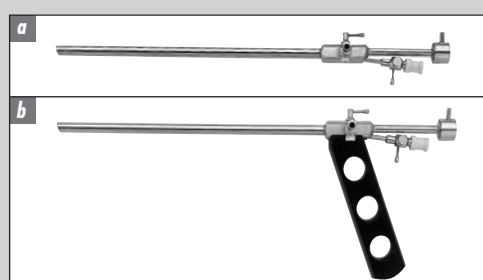
a Examination-Shaft without Handle

- For Ø 4 mm/30°-telescope
- Outer-diameter: Ø 5 mm
- Working length: 230 mm
- 1 Luer-Lock stopcock

b 426-34021

b Examination-Shaft with Handle

Round Style



a 426-34030

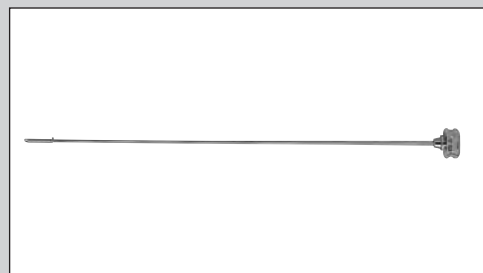
a Working-Shaft without Handle

- For Ø 4 mm/30°-telescope
- Outer-diameter: Ø 7.5 mm
- Working length: 205 mm
- Working channel: Ø 7 Fr. lockable
- 2 separate channels
- 1 Luer-Lock stopcock

b 426-34031

b Working-Shaft with Handle

Round Style



426-34010

Obturator

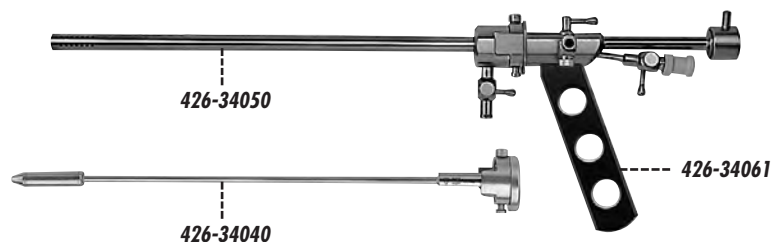
- For Order-No.:
426-34020/426-34021
426-34030/426-34031

SYSTEM FOR Ø 4.0 mm - TELESCOPES

Products

Order-No.

Description



Continuous Flow-Operating Hysteroscope

- With snap-in connection-system

System consisting of:

- Outer-shaft
- Obturator
- Inner-shaft **or**
- Inner-shaft with handle
- For Hystolux-telescope 30° **or**
- For Hystolux-telescope wide-angle 30°

426-34050

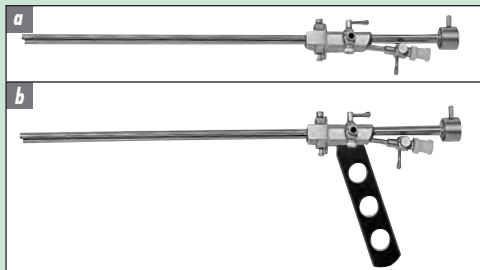
426-34040

426-34060

426-34061

426-19500

426-19400



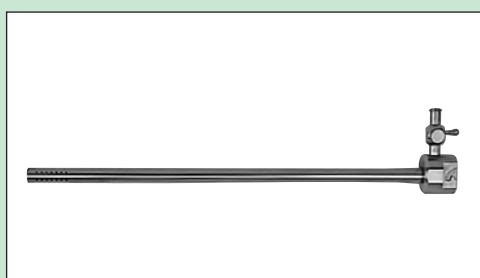
a 426-34060

a Inner-Shaft for Operating-Hysteroscope without Handle

- For Ø 4 mm/30°-telescope
- Working channel: Ø 7 Fr. lockable
- 1 Luer-Lock stopcock

b 426-34061

b Inner-Shaft for Operating-Hysteroscope with Handle

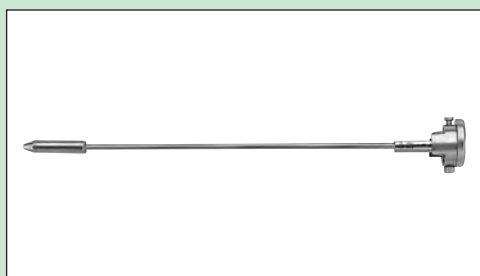


426-34050

Outer-Shaft for Operating-Hysteroscope

- With continuous flow
- Outer-diameter: Ø 8 mm
- Working length: 180 mm
- 1 Luer-Lock stopcock

Round Style

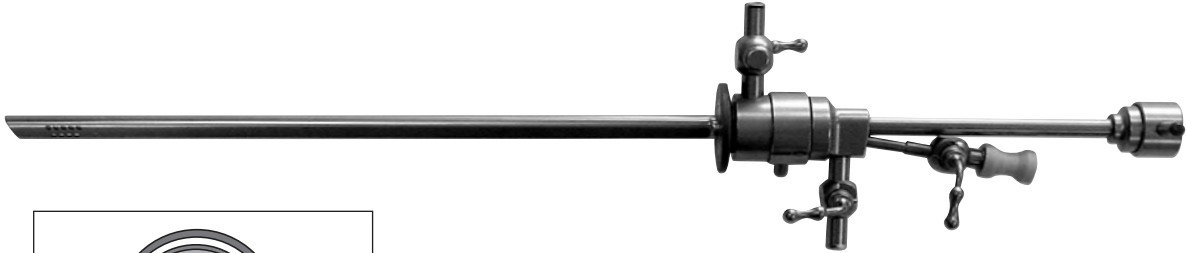
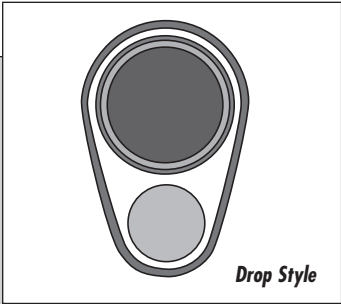
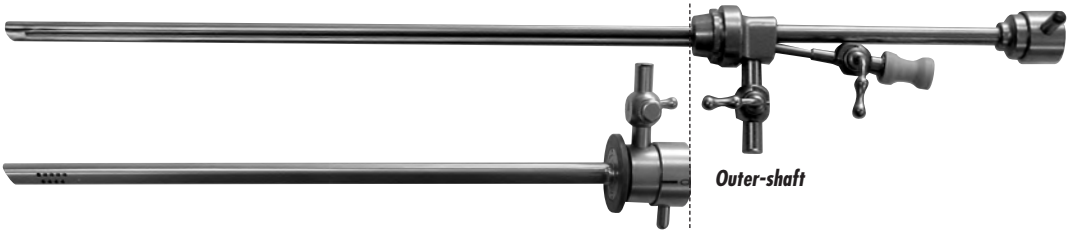
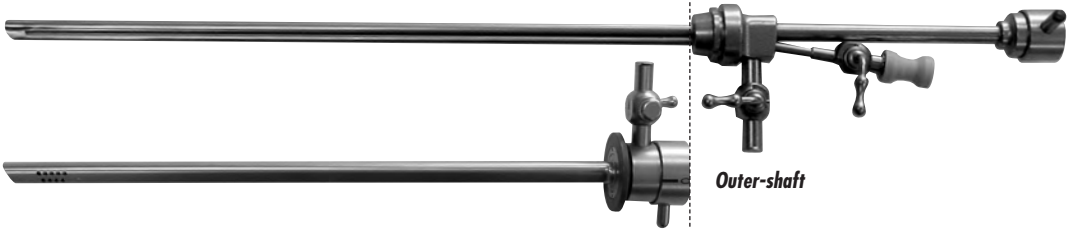


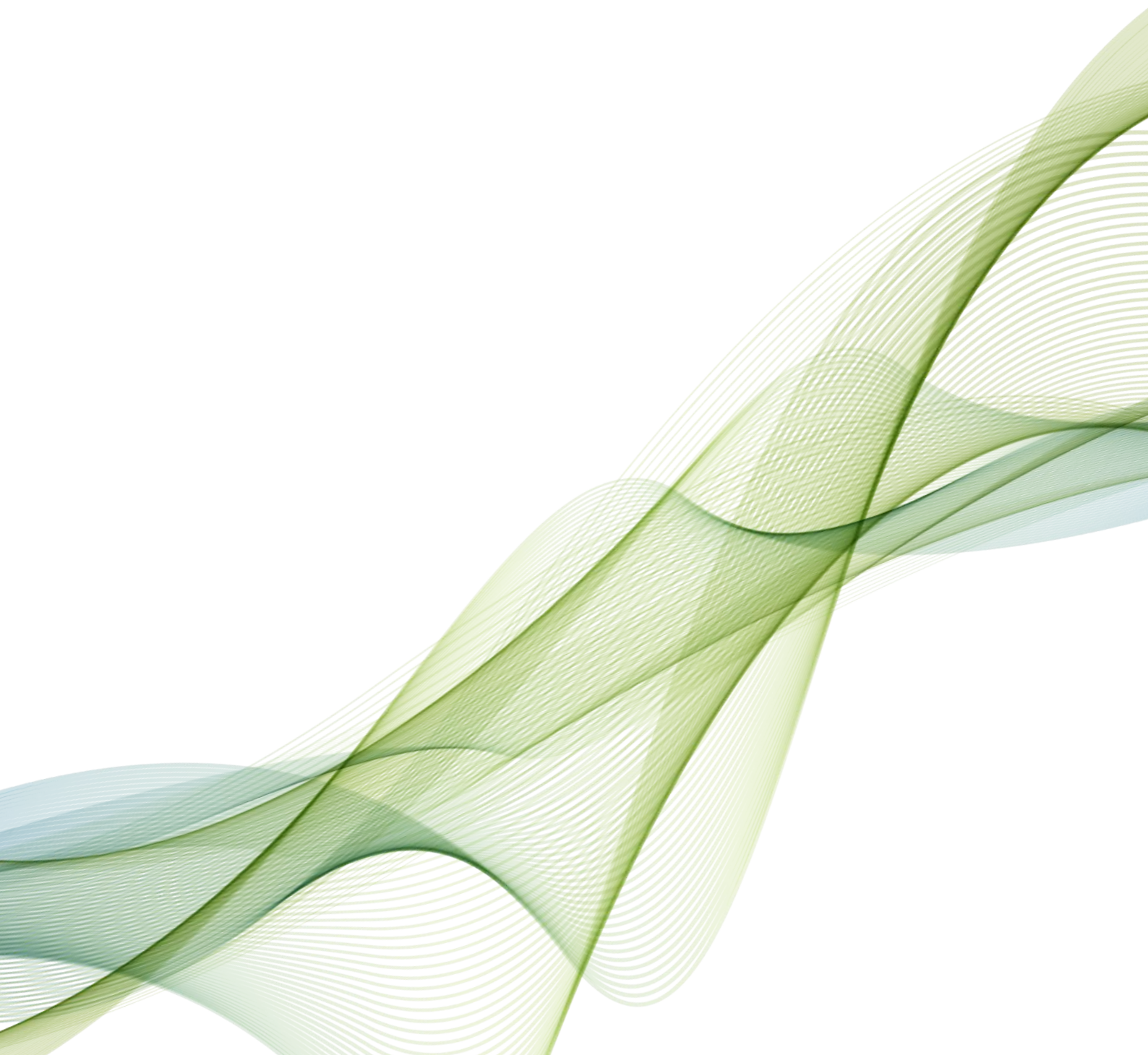
426-34040

Obturator for Operating-Hysteroscope

- For outer-shaft (426-34050)

SYSTEM FOR Ø 2.9/Ø 4.0 mm-TELESCOPES

Products	Order-No.	Description
 		Continuous Flow-Operating Hysteroscope System consisting of: ■ Inner-shaft ■ Outer-shaft ■ For Ø2.9 mm/Ø 4.0 mm telescope
	426-32810	Continuous Flow with 2 Stopcocks ■ Drop style ■ Working channel: Ø 5 Fr. ■ Working length: 190 mm ■ In-/outflow ■ For telescope Order-No. 426-29000
	426-32820	Continuous Flow with 2 Stopcocks ■ Drop style ■ Working channel: Ø 5 Fr. ■ Working length: 190 mm ■ For telescope Order-No. 426-19500



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