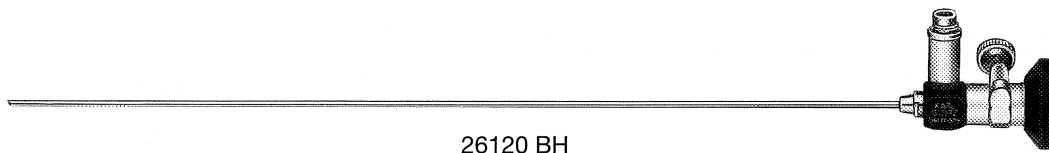


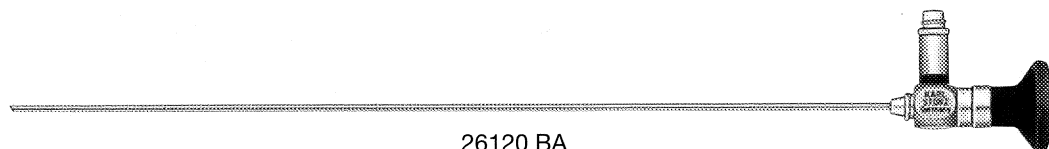
BETTOCCHI Continuous-Flow Office Hysteroscope, 4.3 mm/5 mm

for use with **HOPKINS**® Telescope 26120 BH for panoramic
and contact vision, magnification 1 x, 60 x, HAMOU III and
HOPKINS® Telescope 26120 BA.

STORZ
KARL STORZ — ENDOSKOPE



26120 BH

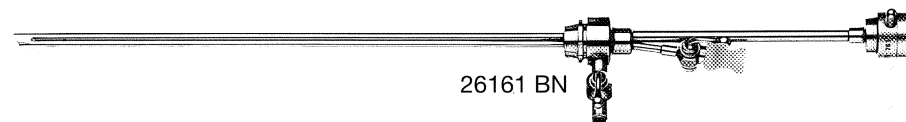


26120 BA

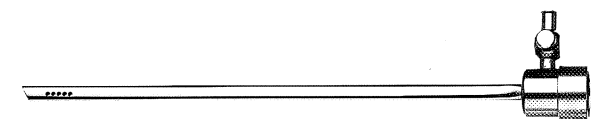
26120 BH **HAMOU Examination and Contact-Hysteroscope III**
with **HOPKINS**® Forward-Oblique Telescope 30°,
magnification 1 x, 60 x,
diameter 2.9 mm, length 30 cm.
Fiber optic light transmission incorporated.
Color code: red.

or:

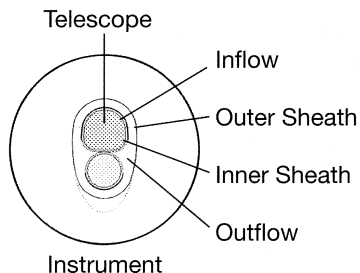
26120 BA **HOPKINS**® Forward-Oblique Telescope 30°,
diameter 2.9 mm, length 30 cm, **autoclavable**.
Fiber optic light transmission incorporated.
Color code: red.



26161 BN



26161 B



26161 BN **BETTOCCHI Single-Flow Operating Sheath**,
size 4.3 mm, with channel for semi-rigid operating
instruments, 5 Fr., with 1 stopcock and 1 LUER-lock
adaptor, can also be used as inner sheath of 26161 B.

26161 B **BETTOCCHI Continuous-Flow Operating Sheath**,
size 5 mm, with 1 stopcock and 1 LUER-lock adaptor,
to be used with 26161 BN as inner sheath.

Continuous-Flow Examination and Operating Hysteroscope see pages HYST 6 A – 8 B.

HAMOU MICRO-HYSTEROFLATOR® see pages GYN-UNITS 2-US – 6-US.

HAMOU ENDOMAT® see pages GYN-UNITS 8-US – 11-US and 16-US.

HYSTEROMAT® II see pages GYN-UNITS 8-US – 9-US, 12-US – 13-US and 16-US.

Operating Hystero-Resectoscope see pages HYST-RES 10 B – 13 B.