

Ultra-slim Nasolaryngoskop  
 Ultra-slim Nasolaryngoscope  
 Nasolaringoscopio Ultra-slim



R805-130402-034

300 mm Nutzlänge / working length / largo útil

3,4 mm Durchmesser / diameter / diametro

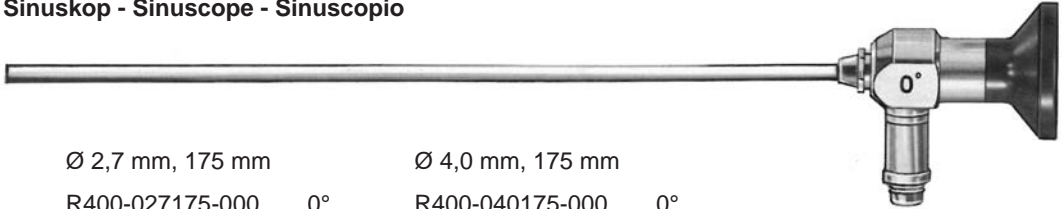
130°	aufwärts / abwärts up / down hacia arriba / hacia abajo	Schwenkbereich des distalen Endes Bending range of distal tip distal final girable
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0° Blickwinkel / direction of view / direccion de vista

Endoskope / Optische Zange  
Endoscopes / Optical Forceps  
Endoscopios / Pinza optica

autoklavierbar / autoclavable / autoclavable  
max. 134°C, 2,3 bar

**Sinuskop - Sinuscope - Sinuscopio**

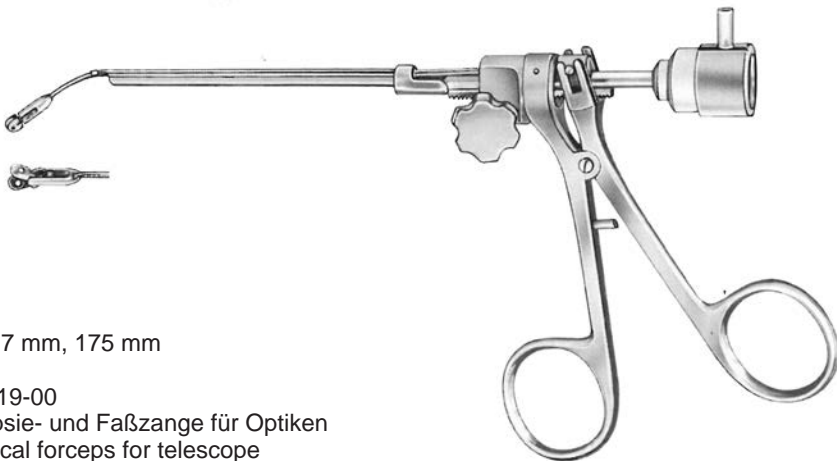


Ø 2,7 mm, 175 mm

Ø 4,0 mm, 175 mm

R400-027175-000 0°  
R400-027175-030 30°  
R400-027175-070 70°

R400-040175-000 0°  
R400-040175-030 30°  
R400-040175-045 45°  
R400-040175-070 70°

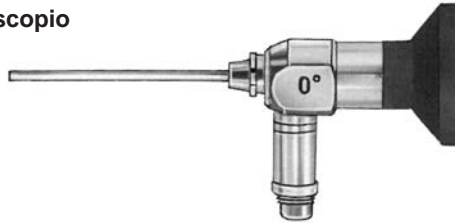


Ø 2,7 mm, 175 mm

47319-00  
Biopsie- und Faßzange für Optiken  
Optical forceps for telescope  
Pinza optica de biopsia y agarre

autoklavierbar / autoclavable / autoclavable  
max. 134°C, 2,3 bar

**Otoskop - Otoscope - Otoscopio**



Ø 2,7 mm, 41 mm

R501-027041-000 0°

R501-027041-030 30°

Ø 4,0 mm, 50 mm

R501-040050-000 0°

R501-040050-030 30°

**Laryngoskop - Laryngoscope - Laringoscopio**



Ø 10 mm, 147,5 mm

R503-100148-070 70°

Ø 11 mm, 145 mm

R503-110145-090 90°

Ø 10 mm, 173 mm

R503-100173-070 70° mit Lichtleiter / integrated light cable / con portador de luz

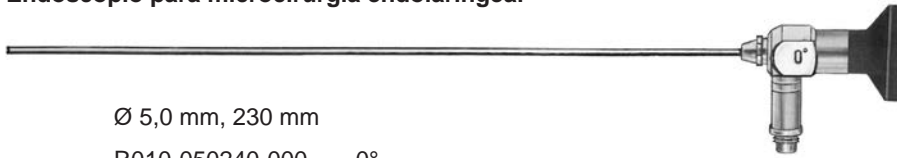
Ø 11 mm, 173 mm

R503-110173-090 90° mit Lichtleiter / integrated light cable / con portador de luz

Endoskope  
Endoscopes  
Endoscopios

autoklavierbar / autoclavable / autoclavable  
max. 134°C, 2,3 bar

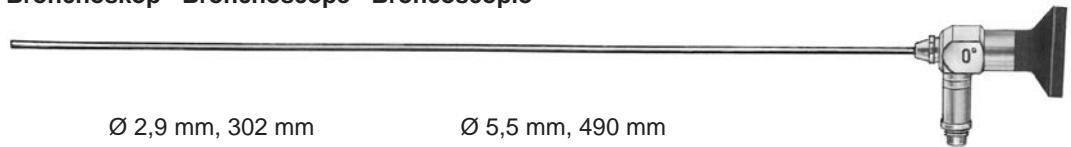
**Endoskop zur endolaryngealen Mikrochirurgie**  
**Endoscope for endolaryngeal microsurgery**  
**Endoscopio para microcirurgia endolaringeal**



Ø 5,0 mm, 230 mm

R010-050240-000	0°
R010-050240-030	30°
R010-050240-070	70°

**Bronchoskop - Bronchoscope - Broncoscopio**



Ø 2,9 mm, 302 mm

R010-030302-000	0°
R010-030302-030	30°

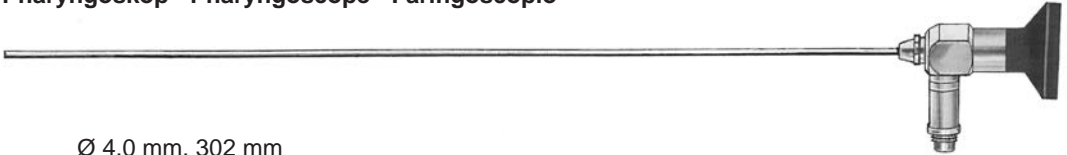
Ø 5,5 mm, 490 mm

R010-055490-000	0°
R010-055490-030	30°

Endoskope  
Endoscopes  
Endoscopios

autoklavierbar / autoclavable / autoclavable  
max. 134°C, 2,3 bar

**Pharyngoskop - Pharyngoscope - Faringoscopio**



Ø 4,0 mm, 302 mm

R300-040302-000	0°
R300-040302-030	30°
R300-040302-070	70°

Fiberglas-Lichtkabel ohne Adapter  
Light Guide Cables without Adapters  
Cable de fibra optica sin adaptadores



verklebt für Halogen Licht bonded for Halogen Light para luz halogena	Ø	cm	verschmolzen für Xenon Licht fused for Xenon Light para luz Xenon
R900-035180-00	3,5	180	R901-035180-00
R900-035230-00	3,5	230	R901-035230-00
R900-035300-00	3,5	300	R901-035300-00
R900-035350-00	3,5	350	R901-035350-00
R900-048180-00	4,8	180	R901-048180-00
R900-048230-00	4,8	230	R901-048230-00
R900-048250-00	4,8	250	R901-048250-00
R900-048300-00	4,8	300	R901-048300-00
R900-048350-00	4,8	350	R901-048350-00

Adapter  
Adapters  
Adaptadores



Adapter zu Lichtquelle  
Adapters to light source  
Adaptador a la fuente de luz

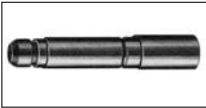
**INNEN - IN - INTERIOR**



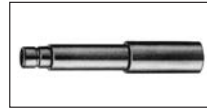
**R900-000000-01**  
Storz / Aesculap



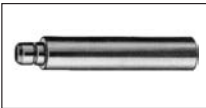
**R900-000000-11**  
Fuji



**R900-000000-03**  
Wolf / Henke Sass /  
Dyonics / Medicon /  
Comeg



**R900-000000-13**  
Heine-Optotechnik



**R900-000000-05**  
ACM / British /  
Codman



**R900-000000-15**  
Winter+IBE



**R900-000000-07**  
Olympus



**R900-000000-21**  
MLW



**R900-000000-09**  
Pentax



**R900-000000-31**  
Volpi / Schöilly /  
RFO



Adapter zu Endoskope  
Adapter to Endoscope-side  
Adaptador al endoscopio

**AUSSEN - OUT - EXTERIOR**



**R900-000000-02**  
Storz / Winter+IBE /  
Aesculap / Olympus



**R900-000000-06**  
ACM / British /  
Codman



**R900-000000-04**  
Wolf