

Aimtech Endoscopy Telescope

1	72-000-00	Mini HD Arthroscope, d 1.7 mm, 0 deg , WL. 58 mm, autoclavable 134 deg C / 273 deg F
2	72-000-15	Mini HD Arthroscope, d 1.7 mm, 15 deg , WL. 58 mm, autoclavable 134 deg C / 273 deg F
3	72-001-00	Mini HD Arthroscope, d 1.7 mm, 0 deg , WL. 104 mm, autoclavable 134 deg C / 273 deg F
4	72-001-15	Mini HD Arthroscope, d 1.7 mm, 15 deg , WL. 104 mm, autoclavable 134 deg C / 273 deg F
5	72-002-00	Mini HD Arthroscope, d 1.9 mm, 0 deg , WL. 60 mm, autoclavable 134 deg C / 273 deg F
6	72-002-30	Mini HD Arthroscope, d 1.9 mm, 30 deg , WL. 60 mm, autoclavable 134 deg C / 273 deg F
7	72-003-00	Mini HD Arthroscope, d 2.0 mm, 0 deg , WL. 58 mm, autoclavable 134 deg C / 273 deg F
8	72-003-15	Mini HD Arthroscope, d 2.0 mm, 15 deg , WL. 58 mm, autoclavable 134 deg C / 273 deg F
9	72-004-00	HD Arthroscope, d 2.7 mm, 0 deg , WL. 110 mm, autoclavable 134 deg C / 273 deg F
10	72-004-30	HD Arthroscope, d 2.7 mm, 30 deg , WL. 110 mm, autoclavable 134 deg C / 273 deg F
11	72-004-70	HD Arthroscope, d 2.7 mm, 70 deg , WL. 110 mm, autoclavable 134 deg C / 273 deg F
12	72-005-00	HD Arthroscope, d 2.7 mm, 0 deg , WL. 140 mm, autoclavable 134 deg C / 273 deg F
13	72-005-30	HD Arthroscope, d 2.7 mm, 30 deg , WL. 140 mm, autoclavable 134 deg C / 273 deg F
14	72-006-00	HD Arthroscope, d 2.7 mm, 0 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
15	72-006-30	HD Arthroscope, d 2.7 mm, 30 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
16	72-006-70	HD Arthroscope, d 2.7 mm, 70 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
17	72-007-00	HD Arthroscope, d 2.7 mm, 0 deg , WL. 187.5 mm, autoclavable 134 deg C / 273 deg F
18	72-007-30	HD Arthroscope, d 2.7 mm, 30 deg , WL. 187.5 mm, autoclavable 134 deg C / 273 deg F
19	72-007-70	HD Arthroscope, d 2.7 mm, 70 deg , WL. 187.5 mm, autoclavable 134 deg C / 273 deg F
20	72-008-00	HD Arthroscope, d 4 mm, 0 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
21	72-008-30	HD Arthroscope, d 4 mm, 30 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
22	72-008-30 W	HD Arthroscope, d 4 mm, 25 deg , WL. 170 mm, autoclavable 134 deg C / 273 deg F, compatible to R. Wolf
23	72-008-45	HD Arthroscope, d 4 mm, 45 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
24	72-008-45 UHD	4K UHD Arthroscope, d 4 mm, 45 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
25	72-008-70	HD Arthroscope, d 4 mm, 70 deg , WL. 175 mm, autoclavable 134 deg C / 273 deg F
26	72-105-00	HD Otoscope, d 2.7 mm, 0 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F
27	72-105-30	HD Otoscope, d 2.7 mm, 30 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F
28	72-106-00	HD Otoscope, d 4 mm, 0 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F
29	72-106-30	HD Otoscope, d 4 mm, 30 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F
30	72-106-00 UHD	4K UHD Otoscope, d 4 mm, 0 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
31	72-106-30 UHD	4K UHD Otoscope, d 4 mm, 30 deg , WL. 50 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
32	72-108-70	HD Laryngoscope, d 10 mm, 70 deg , WL. 190 mm, autoclavable 134 deg C / 273 deg F
33	72-108-90	HD Laryngoscope, d 10 mm, 90 deg , WL. 190 mm, autoclavable 134 deg C / 273 deg F
34	72-133-00	HD Bronchoscope, d 2.9 mm, 0 deg , WL. 360 mm, autoclavable 134 deg C / 273 deg F
35	72-133-30	HD Bronchoscope, d 2.9 mm, 30 deg , WL. 360 mm, autoclavable 134 deg C / 273 deg F
36	72-134-30	HD Bronchoscope, d 4.0 mm, 30 deg , WL. 410 mm, autoclavable 134 deg C / 273 deg F
37	72-136-00	HD Bronchoscope, d 5.5 mm, 0 deg , WL. 489 mm, autoclavable 134 deg C / 273 deg F
38	72-136-30	HD Bronchoscope, d 5.5 mm, 30 deg , WL. 489 mm, autoclavable 134 deg C / 273 deg F
39	72-200-00	Paediatric Cystoscope, d 1.9 mm, 0 deg , WL. 187.5 mm, semi flexible, 30.000 pixel, autoclavable
40	72-200-30	Paediatric Cystoscope, d 1.9 mm, 30 deg , WL. 187.5 mm semi flexible, 30.000 pixel, autoclavable
41	72-201-00	Neonatal Cystoscope, d 1.9 mm, 0 deg , WL. 119.5 mm, semi flexible, 30.000 pixel, autoclavable
42	72-201-30	Neonatal Cystoscope, d 1.9 mm, 30 deg , WL. 119.5 mm, semi flexible, 30.000 pixel, autoclavable
43	72-203-00	HD Paediatric Cystoscope, d 2.7 mm, 0 deg , WL. 187.5 mm, autoclavable 134 deg C / 273 deg F
44	72-203-30	HD Paediatric Cystoscope, d 2.7 mm, 30 deg , WL. 187.5 mm, autoclavable 134 deg C / 273 deg F
45	72-205-00	HD Cystoscope, d 2.7 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
46	72-205-12	HD Cystoscope, d 2.7 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F

47	72-205-30	HD Cystoscope, d 2.7 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
48	72-205-70	HD Cystoscope, d 2.7 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
49	72-207-00	HD Cystoscope, d 2.9 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
50	72-207-12	HD Cystoscope, d 2.9 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
51	72-207-30	HD Cystoscope, d 2.9 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
52	72-207-70	HD Cystoscope, d 2.9 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
53	72-210-00	HD Cystoscope, d 4 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
54	72-210-12	HD Cystoscope, d 4 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
55	72-210-30	HD Cystoscope, d 4 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
56	72-210-70	HD Cystoscope, d 4 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
57	72-216-05	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 5 deg , WL. 315 mm, offset eyepiece, autoclavable
58	72-216-06	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 6 deg , WL. 315 mm, offset eyepiece, autoclavable
59	72-217-05	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 5 deg , WL. 430 mm, offset eyepiece, autoclavable
60	72-217-06	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 6 deg , WL. 430 mm, offset eyepiece, autoclavable
61	72-218-05	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 5 deg , WL. 315 mm, with oblique eyepiece autoclavable
62	72-218-06	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 6 deg , WL. 315 mm, with oblique eyepiece autoclavable
63	72-219-05	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 5 deg , WL. 430 mm, with oblique eyepiece autoclavable
64	72-219-06	HD Uretero-Renoscope, d 4.5 / 6.5 Fr., 6 deg , WL. 430 mm, with oblique eyepiece autoclavable
65	72-220-06	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 6 deg , WL. 315 mm, offset eyepiece, autoclavable
66	72-220-12	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 12 deg , WL. 315 mm, offset eyepiece, autoclavable
67	72-221-06	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 6 deg , WL. 430 mm, offset eyepiece, autoclavable
68	72-221-12	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 12 deg , WL. 430 mm, offset eyepiece, autoclavable
69	72-222-06	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 6 deg , WL. 315 mm, offset eyepiece, autoclavable
70	72-222-12	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 12 deg , WL. 315 mm, offset eyepiece, autoclavable
71	72-223-06	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 6 deg , WL. 430 mm, offset eyepiece, autoclavable
72	72-223-12	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 12 deg , WL. 430 mm, offset eyepiece, autoclavable
73	72-224-06	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 6 deg WL. 315 mm, offset eyepiece, autoclavable
74	72-224-12	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 12 deg WL. 315 mm, offset eyepiece, autoclavable
75	72-225-06	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 6 deg WL. 430 mm, offset eyepiece, autoclavable
76	72-225-12	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 12 deg WL. 430 mm, offset eyepiece, autoclavable
77	72-226-06	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 6 deg WL. 315 mm, oblique eyepiece, autoclavable
78	72-226-12	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 12 deg WL. 315 mm, oblique eyepiece, autoclavable
79	72-227-06	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 6 deg WL. 430 mm, oblique eyepiece, autoclavable
80	72-227-12	HD Uretero-Renoscope, d 6.0 / 7.5 Fr., 12 deg WL. 430 mm, oblique eyepiece, autoclavable
81	72-228-06	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 6 deg WL. 315 mm, oblique eyepiece, autoclavable
82	72-228-12	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 12 deg WL. 315 mm, oblique eyepiece, autoclavable
83	72-229-06	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 6 deg WL. 430 mm, oblique eyepiece, autoclavable
84	72-229-12	HD Uretero-Renoscope, d 8.0 / 9.8 Fr., 12 deg WL. 430 mm, oblique eyepiece, autoclavable
85	72-230-06	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 6 deg WL. 315 mm, oblique eyepiece, autoclavable
86	72-230-12	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 12 deg WL. 315 mm, oblique eyepiece, autoclavable
87	72-231-06	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 6 deg WL. 430 mm, oblique eyepiece, autoclavable
88	72-231-12	HD Uretero-Renoscope, d 8.5 / 11.5 Fr., 12 deg WL. 430 mm, oblique eyepiece, autoclavable
89	74-250-00	HD Nephroscope, d 7.45 mm, 0 deg , WL. 200mm, 45 deg angled ocular, working channel d 5mm
90	74-250-15	HD Nephroscope, d 7.45 mm, 15 deg , WL. 200mm, 45 deg angled ocular, working channel d 5mm
91	74-252-00	HD Nephroscope, d 7.45 mm, 0 deg , WL. 200mm, 90 deg angled ocular, working channel d 5mm
92	74-252-15	HD Nephroscope, d 7.45 mm, 15 deg , WL. 200mm, 90 deg angled ocular, working channel d 5mm
93	72-254-00	HD Nephroscope, d 7.45 mm, 0 deg , WL. 250mm, 45 deg angled ocular, working channel d 5mm
94	72-254-15	HD Nephroscope, d 7.45 mm, 15 deg , WL. 250mm, 45 deg angled ocular, working channel d 5mm

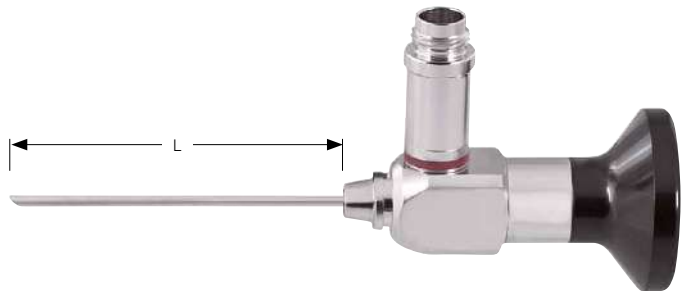
95	72-256-00	HD Nephroscope, d 7.45 mm, 0 deg , WL. 250mm, 90 deg angled ocular, working channel d 5mm
96	72-256-15	HD Nephroscope, d 7.45 mm, 15 deg , WL. 250mm, 90 deg angled ocular, working channel d 5mm
97	72-302-00	Mini Hysteroscope, d 2.0 mm, 0 deg , WL. 260 mm, semi flexible, 30.000 pixel
98	72-302-30	Mini Hysteroscope, d 2.0 mm, 30 deg , WL. 260 mm, semi flexible, 30.000 pixel,
99	72-305-00	HD Hysteroscope, d 2.7 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
100	72-305-12	HD Hysteroscope, d 2.7 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
101	72-305-30	HD Hysteroscope, d 2.7 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
102	72-305-70	HD Hysteroscope, d 2.7 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
103	72-307-00	HD Hysteroscope, d 2.9 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
104	72-307-12	HD Hysteroscope, d 2.9 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
105	72-307-30	HD Hysteroscope, d 2.9 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
106	72-307-70	HD Hysteroscope, d 2.9 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
107	72-310-00	HD Hysteroscope, d 4 mm, 0 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
108	72-310-12	HD Hysteroscope, d 4 mm, 12 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
109	72-310-30	HD Hysteroscope, d 4 mm, 30 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
110	72-310-70	HD Hysteroscope, d 4 mm, 70 deg , WL. 302 mm, autoclavable 134 deg C / 273 deg F
111	72-400-00	Mini HD Laparoscope, d 2 mm, 0 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
112	72-400-30	Mini HD Laparoscope, d 2 mm, 30 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
113	72-403-00	Mini HD Laparoscope, d 3 mm, 0 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
114	72-403-30	Mini HD Laparoscope, d 3 mm, 30 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
115	72-405-00	HD Laparoscope, d 5 mm, 0 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
116	72-405-30	HD Laparoscope, d 5 mm, 30 deg , WL. 300 mm, autoclavable 134 deg C / 273 deg F
117	72-410-00	HD Laparoscope, d 10 mm, 0 deg , WL. 339 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
118	72-410-00 UHD	4K UHD Laparoscope, d 10 mm, 0 deg , WL. 330 mm, autoclavable 134 deg C / 273 deg F
119	72-410-30	HD Laparoscope, d 10 mm, 30 deg , WL. 341 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
120	72-410-30 XL	HD Laparoscope, d 10 mm, 30 deg , WL. 425 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
121	72-410-45	HD Laparoscope, d 10 mm, 45 deg , WL. 341 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
122	72-440-00	HD Thoracoscope, d 10 mm, 0 deg , WL. 170 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
123	72-440-30	HD Thoracoscope, d 10 mm, 30 deg , WL. 170 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
124	72-440-45	HD Thoracoscope, d 10 mm, 45 deg , WL. 170 mm, autoclavable 134 deg C / 273 deg F, 3-sheath system
125	74-000-25	Cysto-urethroscope sheath, 25 Charr., 2 stopcocks, complete with obturator
126	74-001-15	Cysto-urethroscope sheath, 15 Charr., 2 stopcocks, integrated 5 Charr. instrument- channel, sheath
127	74-001-16	Cysto-urethroscope sheath, 16 Charr., 2 stopcocks, sheath only, Quick-Lock connection
128	74-001-17	Cysto-urethroscope sheath, 17 Charr., 2 stopcocks, sheath only
129	74-001-19	Cysto-urethroscope sheath, 19 Charr., 2 stopcocks, sheath only
130	74-001-21	Cysto-urethroscope sheath, 21 Charr., 2 stopcocks, sheath only
131	74-001-23	Cysto-urethroscope sheath, 23 Charr., 2 stopcocks, sheath only
132	74-001-25	Cysto-urethroscope sheath, 25 Charr., 2 stopcocks, sheath only
133	74-002-15	Standard obturator for 15 Charr. cysto-urethroscope sheaths
134	74-002-16	Standard obturator for 16 Charr. cysto-urethroscope sheaths, Quick-Lock connection
135	74-002-17	Standard obturator for 17 Charr. cysto-urethroscope sheaths
136	74-002-19	Standard obturator for 19 Charr. cysto-urethroscope sheaths
137	74-002-21	Standard obturator for 21 Charr. cysto-urethroscope sheaths
138	74-002-23	Standard obturator for 23 Charr. cysto-urethroscope sheaths
139	74-002-25	Standard obturator for 25 Charr. cysto-urethroscope sheaths
140	74-003-17	Visual obturator for 17 Charr. cysto-urethroscope sheaths
141	74-003-19	Visual obturator for 19 Charr. cysto-urethroscope sheaths
142	74-003-21	Visual obturator for 21 Charr. cysto-urethroscope sheaths

143	74-003-23	Visual obturator for 23 Charr. cysto-urethroscope sheaths
144	74-003-25	Visual obturator for 25 Charr. cysto-urethroscope sheaths
145	74-004-00	Telescope bridge for diagnostic, for 17 - 25Charr. cysto-urethroscope sheaths
146	74-004-01	Telescope bridge, 1 instrument channel, for 17 - 25 Charr. cysto-urethroscope sheats
147	74-004-02	Telescope bridge, 2 instrument channe,l for 17 - 25 Charr. cysto-urethroscope sheats
148	74-004-15	Telescope bridge for diagnostic, for 16 Charr. cysto-urethroscope sheat, Quick-Lock connection
149	74-004-16	Telescope bridge, 1 instrument channel, for 16 Charr. cysto-urethroscope sheat, Quick-Lock
150	74-004-17	Telescope bridge, 2 instrument channel, for 16 Charr. cysto-urethroscope sheat Quick-Lock
151	74-005-01	Working insert with Albarran deflecting mechanism, 1 instrument channel, with ratchet, inclusive
152	74-005-02	Working insert with Albarran deflecting mechanism, 2 instrument channel, with ratchet, inclusive
153	74-005-15.	Working insert with Albarran deflecting mechanism, for 16 Charr. cysto sheath, 1 instrument
154	74-005-16	Working insert with Albarran deflecting mechanism, for 16 Charr. cysto sheath, 2 instrument channels,
155	74-006-00	Adapter for use in women's urethroscopy
156	74-300-24	Monopolar working element, passive cutting, 24 Charr., single stem, closed handle
157	74-340-22	Resectoscope continuous flow sheath, 22 Charr., 2 fixed stopcocks, surround perforation,
158	74-340-26	Resectoscope continuous flow sheath, 26 Charr., 2 fixed stopcocks, surround perforation,
159	74-340-28	Resectoscope continuous flow sheath, 28.5 Charr., 2 fixed stopcocks, surround perforation,
160	74-341-19	Resectoscope inner sheath, 19 Charr., fixed, with oblique distal ceramic isolation,
161	74-341-22	Resectoscope outer sheath, 22 Charr., fixed, with surround perforation, Quick-Lock connection
162	74-341-24	Resectoscope inner sheath, 24 Charr., fixed, with oblique distal ceramic isolation,
163	74-341-26	Resectoscope outer sheath, 26 Charr., fixed, with surround perforation, Quick-Lock connection
164	74-341-27	Resectoscope inner sheath, 27 Charr., fixed, with oblique distal ceramic isolation,
165	74-341-28	Resectoscope outer sheath, 28.5 Charr., fixed, with surround perforation, Quick-Lock connection
166	74-350-22	Resectoscope continuous flow sheath, 22 Charr., 2 rotatable stopcocks,surround perforation,
167	74-350-26	Resectoscope continuous flow sheath, 26 Charr., 2 rotatable stopcocks,surround perforation,
168	74-350-28	Resectoscope continuous flow sheath, 28.5Charr, 2 rotatable stopcocks,surround perforation,
169	74-350-85	Bipolar Resectoscope continuous flow sheath, 22 Charr., 2 rotatable stopcocks, surround
170	74-350-89	HYBRID Resectoscope continuous flow sheath, 18.5 Charr., 2 rotatable stopcocks, surround
171	74-350-90	Bipolar Resectoscope continuous flow sheath, 26 Charr., 2 rotatable stopcocks, surround
172	74-351-19	Resectoscope inner sheath, 19 Charr., rotatable, with oblique distal ceramic isolation, Quick-Lock
173	74-351-22	Resectoscope outer sheath, 22 Charr., rotatable, with surround perforation, Quick-Lock connection
174	74-351-24	Resectoscope inner sheath, 24 Charr., rotatable, with oblique distal ceramic isolation, Quick-Lock
175	74-351-26	Resectoscope outer sheath, 26 Charr., rotatable, with surround perforation, Quick-Lock connection
176	74-351-27	Resectoscope inner sheath, 27 Charr., rotatable, with oblique distal ceramic isolation, Quick-Lock
177	74-351-28	Resectoscope outer sheath, 28.5 Charr., rotatable, with surround perforation, Quick-Lock connection
178	74-351-85	Resectoscope inner sheath, 19 Charr., rotatable, distal ceramic isolation, for bipolar
179	74-351-87	Resectoscope outer sheath, 22 Charr., rotatable, with surround perforation, for bipolar
180	74-351-88	Resectoscope inner sheath, 17.5 Charr., rotatable, with oblique distal ceramic isolation, for HYBRID
181	74-351-89	Resectoscope outer sheath, 18.5 Charr., rotatable, with surround perforation, for HYBRID
182	74-351-90	Resectoscope inner sheath, 24 Charr., rotatable, distal ceramic isolation, for bipolar
183	74-351-92	Resectoscope outer sheath, 26 Charr., rotatable, with surround perforation,for bipolar
184	74-380-19	Standard obturator for 19 Charr. Resectoscope inner sheaths
185	74-380-24	Standard obturator for 24 Charr. Resectoscope inner sheaths
186	74-380-27	Standard obturator for 27 Charr. Resectoscope inner sheaths
187	74-380-85	Standard obturator for 19 Charr. bipolar Resectoscope inner sheaths, Quick-Lock connection
188	74-380-88	Standard obturator for 17.5 Charr. HYBRID resectoscope inner sheath, Quick-Lock connection
189	74-380-90	Standard obturator for 24 Charr. bipolar Resectoscope inner sheaths, Quick-Lock connection
190	74-381-19	Visual obturator for 19 Charr. Resectoscope inner sheaths

191	74-381-24	Visual obturator for 24 Charr. Resectoscope inner sheaths
192	74-381-27	Visual obturator for 27 Charr. Resectoscope inner sheaths
193	74-381-85	Visual obturator for 19 Charr. bipolar Resectoscope inner sheaths, Quick-Lock connection
194	74-381-90	Visual obturator for 24 Charr. bipolar Resectoscope inner sheaths, Quick-Lock connection
195	74-382-24	Visual obturator, 5 Charr. instrument channel, for 24 Charr. Resectoscope inner sheaths
196	74-382-27	Visual obturator, 7 Charr. instrument channel, for 27 Charr. Resectoscope inner sheaths
197	74-382-90	Visual obturator, 6 Charr. instrument channel, for 24 Charr. bipolar Resectoscope inner
198	74-383-24	Deflecting obturator for 24 Charr. Resectoscope inner sheaths
199	74-383-27	Deflecting obturator for 27 Charr. Resectoscope inner sheaths
200	74-408-00	Tissue punch for cutting of denatured tissue after prostata enucleation, fitting to 74-341-26
201	74-510-21	Urethrotome sheath 21 Charr. with 5 Charr. instrument channel, for endoscopes d 4 mm, 0 deg ,
202	74-511-21	Standard obturator for 21 Charr. urethrotome sheath
203	74-512-21	Obturator with 5 Charr. instrument channel, for 21 Charr. urethrotome sheath
204	74-513-21	Visual obturator for 21 Charr. urethrotome sheath
205	74-514-21	Telescope bridge, 5 Charr. instrument channel, for 21Charr. urethrotome sheath
206	74-515-21	Sheath for insertion of balloon catheter, laterally open, for 21 Charr. urethrotome sheath
207	74-516-21	Sheath for continuous flow, for 21 Charr. urethrotome sheath
208	74-704-15	Mini Nephroscope sheath for continuous flow, 15 / 18 Charr., WL. 130 mm, 1 rigid stopcock
209	74-704-16	Mini Nephroscope sheath for continuous flow, 16.5 / 19.5 Charr., WL. 130 mm, 1 rigid
210	74-704-17	Mini Nephroscope sheath for continuous flow, 21 / 24 Charr., WL. 130 mm, 1 rigid stopcock
211	74-704-25	Dilator "One-Step" for nephroscopy sheath 15/18 Charr., with central 3 Charr. channel
212	74-704-26	Dilator "One-Step" for nephroscopy sheath 16.5 / 19.5 Charr., with 2 x 3 Charr. channels
213	74-704-27	Dilator "One-Step" for nephroscopy sheath 21 / 24 Charr., with 2 x 5 Charr. channels
214	74-704-31	Sheath for applicator
215	74-704-32	Rod for applicator
216	74-715-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 200 mm, 1 rigid stopcock, complete
217	74-716-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 200 mm, 1 rigid stopcock,
218	74-717-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 200 mm, 1 rotatable stopcock,
219	74-718-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 200 mm, 1 rotatable stopcock,
220	74-720-26	Obturator, hollow, for 26 Charr Nephroscope sheath
221	74-733-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 250 mm, 1 rigid stopcock,
222	74-734-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 250 mm, 1 rigid stopcock,
223	74-737-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 250 mm, 1 rotatable stopcock,
224	74-738-26	Nephroscope sheath with distal continuous flow, 26 Charr., WL. 250 mm, 1 rotatable stopcock,
225	74-739-26	Obturator, hollow, for 26 Charr Nephroscope sheath WL. 250 mm
226	74-740-00	Set telescope bougies, consisting of 6 dilation sleeves: 9, 12, 15, 18, 21, 24 Charr.
227	74-740-27	Telescope bougie 27 Charr.
228	74-740-30	Telescope bougie 30 Charr.
229	74-741-00	Guide probe, rigid
230	74-741-01	Guide probe, flexible
231	74-790-00	Adapter for Nephroscopes with WL. 250 mm, for use with Resectoscope outer sheath
232	74-800-08	Neonatal cysto-urethroscope sheath, 7.5 Charr, 2 rigid stopcocks, complete with obturator
233	74-800-09	Neonatal cysto-urethroscope sheath, 9 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
234	74-800-10	Paediatric cysto-urethroscope sheath, 9.5 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
235	74-800-11	Paediatric cysto-urethroscope sheath, 11 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
236	74-800-13	Paediatric cysto-urethroscope sheath, 13 Charr, 2 rigid stopcocks, 5 Charr. instrument channel,
237	74-800-14	Paediatric cysto-urethroscope sheath, 13 Charr, 2 rigid stopcocks, 2 instrument channels, 1 x 5
238	74-801-08	Neonatal cysto-urethroscope sheath, 7.5 Charr, 2 rigid stopcocks, sheath only

239	74-801-09	Neonatal cysto-urethroscope sheath, 9 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
240	74-801-10	Paediatric cysto-urethroscope sheath, 9.5 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
241	74-801-11	Paediatric cysto-urethroscope sheath, 11 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
242	74-801-13	Paediatric cysto-urethroscope sheath, 13 Charr, 2 rigid stopcocks, 3 Charr. instrument channel,
243	74-801-14	Paediatric cysto-urethroscope sheath, 13 Charr, 2 rigid stopcocks, 2 instrument channels, 1 x 5 Ch
244	74-802-08	Obturator for 7.5 Charr. Neonatal cysto- urethroscope sheath
245	74-802-09	Obturator for 9 Charr. Neonatal cysto- urethroscope sheath
246	74-802-10	Obturator for 9.5 Charr. Paediatric cysto- urethroscope sheath
247	74-802-11	Obturator for 11 Charr. Paediatric cysto- urethroscope sheath
248	74-802-13	Obturator for 13 Charr. Paediatric cysto- urethroscope sheath
249	74-805-13	Working insert with Albarran deflecting mechanism for 13 Charr. cysto- urethroscope sheath
250	74-806-13	Telescope bridge for 13 Charr. cysto- urethroscope sheath
251	74-840-11	Standard Resectoscope sheath, 11 Charr., 1 rotatable stopcock, distal ceramic isolation,
252	74-840-13	Standard Resectoscope sheath, 13 Charr., 1 rotatable stopcock, distal ceramic isolation,
253	74-841-11	Standard Resectoscope sheath, 11 Charr., 1 rotatable stopcock, distal ceramic isolation,
254	74-841-13	Standard Resectoscope sheath, 13 Charr., 1 rotatable stopcock, distal ceramic isolation,
255	74-870-11	Urethrotome sheath, 11Charr., 2 rotatable stopcocks, complete with obturator
256	74-870-13	Urethrotome sheath, 11Charr., 2 rotatable stopcocks, complete with obturator
257	74-871-11	Urethrotome sheath, 11Charr., 2 rotatable stopcocks, sheath only
258	74-871-13	Urethrotome sheath, 11Charr., 2 rotatable stopcocks, sheath only
259	74-990-12	Luer-Lock male with stopcock, hose coupling d 12 mm
260	75-000-00	Diagnostic sheath, d 2.9 mm, WL. 228 mm, 1 rotatable stopcock, for endoscopes d 2 mm, 0 deg
261	75-000-30	Diagnostic sheath, d 2.9 mm, WL. 228 mm, 1 rotatable stopcock, for endoscopes d 2 mm, 30 deg
262	75-001-05	Obturator for diagnostic sheaths, 75-000-00, 75-000-30 and inner sheaths 75-002-00, 75-002-30
263	75-002-00	Diagnostic inner sheath, d 2.9 mm, WL. 218 mm, 0 deg , round
264	75-002-30	Diagnostic inner sheath, d 2.9 mm, WL. 218 mm, 30 deg , round
265	75-003-10	Continuous flow outer sheath, d 3.7 mm, WL. 200 mm, round, for inner sheaths 75-002-00 and
266	75-004-30	Operating inner sheath with 5 Charr. instrument channel, drop shape, for endoscopes d 2 mm, 30 deg
267	75-005-30	Continuous flow outer sheath, d 4.3 mm, WL. 181 mm, drop shape, for inner sheath 75-004-30
268	75-008-30	High-Flow continuous flow operation sheath d 4.3 mm WL. 173 mm, oval, 5 Charr. instrument channel
269	75-100-00	Diagnostic sheath, d 4 mm, WL. 270 mm, round, 1 rotatable stopcock, for scopes d 2.7/2.9 mm, 0 deg
270	75-100-30	Diagnostic sheath, d 4 mm, WL. 270 mm, round, 1 rotatable stopcock, for scopes d 2.7/2.9 mm, 30 deg
271	75-101-05	Obturator for sheaths 75-100-00, 75-100-30, 75-102-00 and 75-102-30
272	75-102-00	Diagnostic inner sheath, d 4 mm, WL. 260 mm, 0 deg , round
273	75-102-30	Diagnostic inner sheath, d 4 mm, WL. 267 mm, 30 deg , round
274	75-103-10	Continuous flow outer sheath, d 5 mm, WL. 240 mm, round, for inner sheaths 75-102-00 and 75-102-30
275	75-104-30	Operating sheath, d 5 mm, WL. 248 mm, 5 Charr. instrument channel, drop shape
276	75-105-05	Obturator for operating sheath 75-104-30
277	75-106-05	Obturator for outer sheath 75-107-30
278	75-106-30	Operating inner sheath with 5 Charr. instrument channel, drop shape, for endoscopes d 2.9 mm, 30 deg
279	75-107-30	Continuous flow outer sheath, d 5 mm, WL. 192 mm, drop shape, for inner sheath 75-106-30
280	75-108-30	High Flow continuous flow operation sheath d 5.5 mm WL. 212 mm, round, 5 Charr. instrument channel
281	75-109-00	Operating continuous flow sheath, d 6 mm, WL. 200 mm, round, 5 Charr. instrument channel,
282	75-109-30	Operating continuous flow sheath, d 6 mm, WL. 200 mm, round, 5 Charr. instrument channel,
283	75-116-30	Operating inner sheath with 9 Charr. instrument channel, drop shape, for endoscopes d 2.9 mm, 30 deg
284	75-117-30	Continuous flow outer sheath, d 6.3 mm, WL. 192 mm, drop shape, for inner sheath 75-116-30
285	75-118-05	Obturator for outer sheath 75-119-30
286	75-118-30	Operating inner sheath with 5 Charr. Instrument channel, drop shape, for endoscopes d 2.9 mm, 30 deg

287	75-119-30	Continuous flow outer sheath, d 5 mm, WL. 216 mm, drop shape, for inner sheath 75-118-30
288	75-120-30	Operating inner sheath with 7 Charr. instrument channel, drop shape, for endoscopes d 2.9 mm, 30 deg
289	75-121-30	Continuous flow outer sheath, d 5 mm, WL. 216 mm, drop shape, for inner sheath 75-120-30
290	75-200-00	Diagnostic sheath, d 5 mm, WL. 270 mm, round, 1 rotatable stopcock, for endoscopes d 4 mm, 0 deg
291	75-200-30	Diagnostic sheath, d 5 mm, WL. 270 mm, round, 1 rotatable stopcock, for endoscopes d 4 mm, 30 deg
292	75-201-05	Obturator for sheaths 75-200-00, 75-200-30, 75-202-00 and 75-202-30
293	75-202-00	Diagnostic inner sheath, d 5.4 mm, WL. 260 mm, round, for endoscopes 0 deg , 12 deg
294	75-202-30	Diagnostic inner sheath, d 5.4 mm, WL. 260 mm, round, for endoscopes 30 deg
295	75-203-10	Continuous flow outer sheath, d 6.5 mm, WL. 240 mm, round, for inner sheaths 75-202-00 and
296	75-204-00	Operating continuous flow sheath, d 8 mm, WL. 200 mm, round, 7 Charr. instrument channel,
297	75-204-30	Operating continuous flow sheath, d 8 mm, WL. 200 mm, round, 7 Charr. instrument channel,
298	75-207-30	Operating inner sheath with 5 Charr. instrument channel, drop shape, for endoscopes d 4 mm, 30 deg
299	75-208-30	Continuous flow outer sheath, d 6.5 mm, WL. 192 mm, drop shape, for inner sheath 75-207-30
300	75-209-30	Operating inner sheath with 7 Charr. instrument channel, drop shape, for endoscopes d 4 mm, 30 deg
301	75-210-05	Obturator for outer sheath 75-210-30
302	75-210-30	Continuous flow outer sheath, d 7 mm, WL. 192 mm, drop shape, for inner sheath 75-209-30
303	75-211-00	Working insert with Albarran deflecting mechanism, 7 Charr. instrument channel, for
304	75-211-01	Continuous flow outer sheath, d 8 mm, WL. 180 mm, round, 1 rotatable stopcock, for
305	75-211-05	Obturator for outer sheath 75-211-01
306	75-212-30	Operating inner sheath with 7 Charr. instrument channel, oval, for endoscopes d 4 mm, 30 deg
307	75-213-30	Continuous flow outer sheath, d 7 mm, WL. 182 mm, oval, 1 rotatable stopcock, for
308	75-214-05	Obturator for outer sheath 75-213-30
309	75-220-00	Operating continuous flow sheath, d 7.5 mm, WL. 213.5 mm, round, 7 Charr. instrument channel,
310	75-220-30	Operating continuous flow sheath, d 7.5 mm, WL. 214.5 mm, round, 7 Charr. instrument channel,
311	75-227-30	Operating inner sheath with 5 Charr. instrument channel, drop shape, for endoscopes d 4 mm, 30 deg
312	75-228-30	Continuous flow outer sheath, d 6.5 mm, WL. 216 mm drop shape, for inner sheath 75-227-30



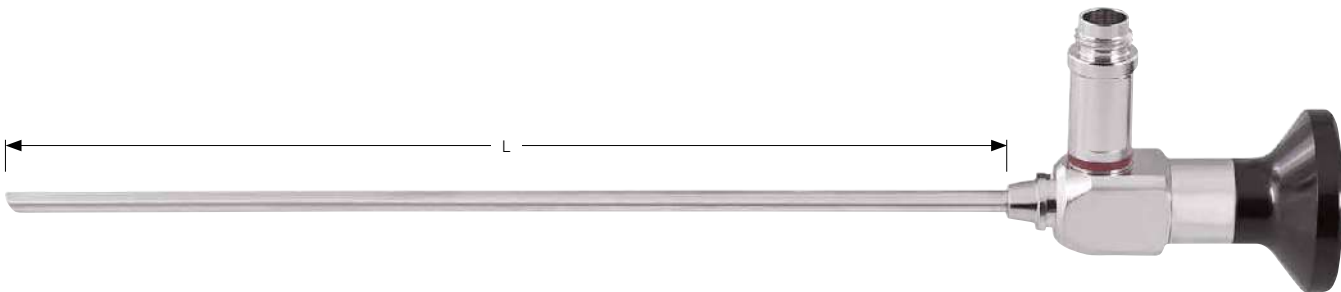
HD MINI-ARTHRO

Länge Length	Ø	0°		15°		30°	
58,0 mm	1,7 mm	72-000-00		72-000-15			
104,0 mm	1,7 mm	72-001-00		72-001-15			
60,0 mm	1,9 mm	72-002-00				72-002-30	
58,0 mm	2,0 mm	72-003-00		72-003-15			



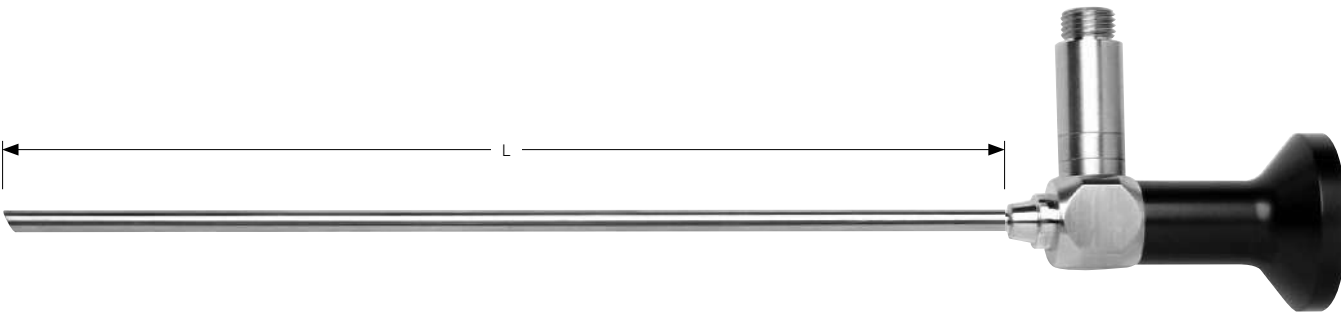
HD ARTHRO

Länge Length	Ø	0°		30°		45°		70°	
110,0 mm	2,7 mm	72-004-00		72-004-30				72-004-70	
140,0 mm	2,7 mm	72-005-00		72-005-30					
175,0 mm	2,7 mm	72-006-00		72-006-30				72-006-70	
187,5 mm	2,7 mm	72-007-00		72-007-30				72-007-70	
175,0 mm	4,0 mm	72-008-00		72-008-30		72-008-45		72-008-70	



HD SINUS

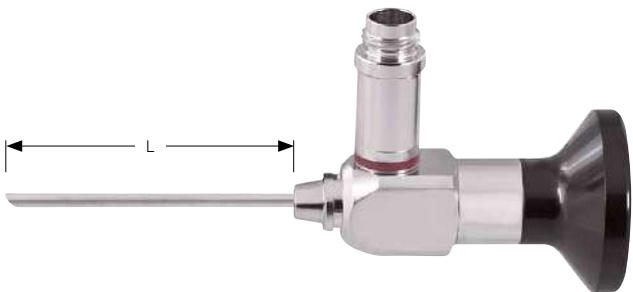
Länge Length	Ø								
		0°		30°		45°		70°	
110,0 mm	2,7 mm	72-100-00	■	72-100-30	■			72-100-70	■
140,0 mm	2,7 mm	72-101-00	■	72-101-30	■			72-102-70	■
175,0 mm	2,7 mm	72-102-00	■	72-102-30	■			72-103-70	■
187,5 mm	2,7 mm	72-103-00	■	72-103-30	■			72-104-70	■
175,0 mm	4,0 mm	72-104-00	■	72-104-30	■	72-104-45	■	72-104-70	■



4K SINUS

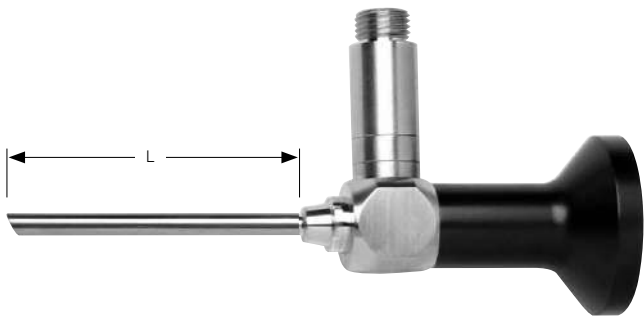
Länge Length	Ø	0°	30°	45°	70°
175,0 mm	4,0 mm	72-104-00 UHD	72-104-30 UHD	72-104-45 UHD	72-104-70 UHD

3-Schaft Endoskop
3-Shaft Endoscope



HD OTO

		0°		30°	
Länge Length	Ø				
50,0 mm	2,7 mm	72-105-00	■	72-105-30	■
50,0 mm	4,0 mm	72-106-00	■	72-106-30	■



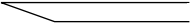
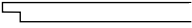
4K OTO

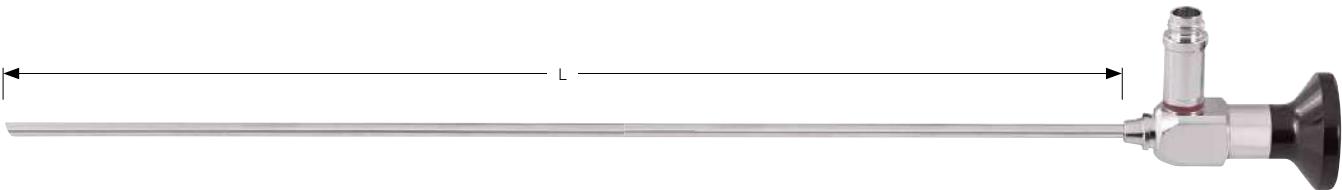
		0°		30°	
Länge Length	Ø				
50,0 mm	4,0 mm	72-106-00 UHD		72-106-30 UHD	

3-Schaft Endoskop
3-Shaft Endoscope

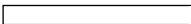
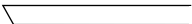


HD LARYNGO

Länge Length	Ø	70°		90°	
					
190,0 mm	10,0 mm	72-108-70		72-108-90	



HD BRONCHO

Länge Length	Ø	0°		30°	
					
360,0 mm	2,9 mm	72-133-00		72-133-30	
410,0 mm	4,0 mm			72-134-30	
489,0 mm	5,5 mm	72-136-00		72-136-30	

semi-flexibel, 30.000 Pixel
 semi-flexible, 30.000 pixel



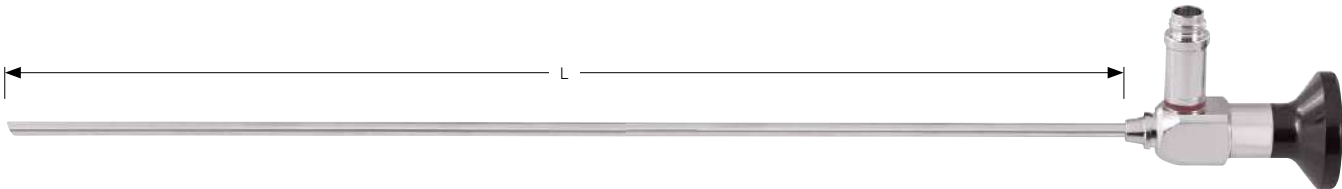
PAEDIATRIC-CYST

Länge Length	Ø	0°		30°	
					
119,5 mm	1,9 mm	72-201-00		72-201-30	
187,5 mm	1,9 mm	72-200-00		72-200-30	



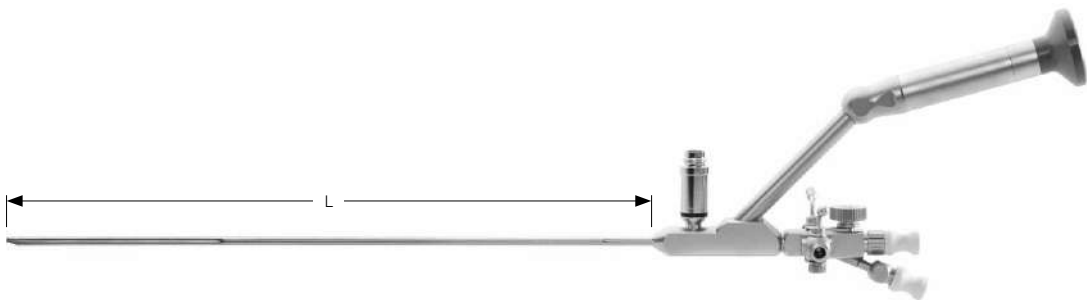
HD PAEDIATRIC-CYST

Länge Length	Ø	0°		30°	
					
187,5 mm	2,7 mm	72-203-00		72-203-30	



HD CYST

		0°		12°		30°		70°	
Länge Length	Ø								
302,0 mm	2,7 mm	72-205-00		72-205-12		72-205-30		72-205-70	
302,0 mm	2,9 mm	72-207-00		72-207-12		72-207-30		72-207-70	
302,0 mm	4,0 mm	72-210-00		72-210-12		72-210-30		72-210-70	



HD URS

Länge Length	Ø	Für Instrumente For instruments	12°	
315,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-220-12	■
315,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-222-12	■
315,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-224-12	■

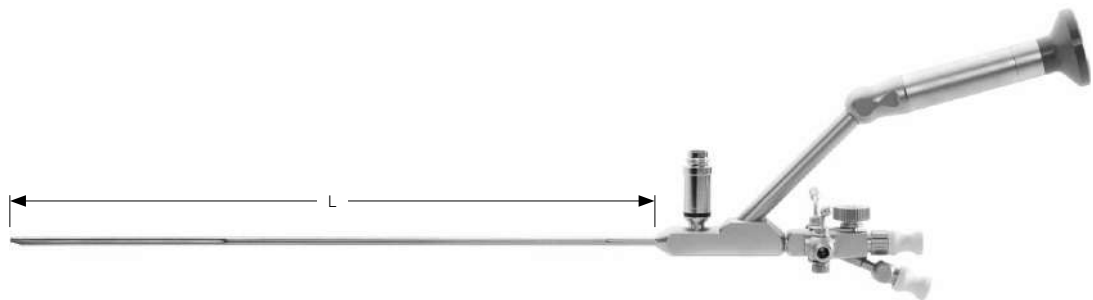
Uretero-Renoskop, seitlich versetzter Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, offset eyepiece, 2 instrument channels



HD URS

Länge Length	Ø	Für Instrumente For instruments	12°	
430,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-221-12	■
430,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-223-12	■
430,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-225-12	■

Uretero-Renoskop, seitlich versetzter Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, offset eyepiece, 2 instrument channels



HD URS

Länge Length	Ø	Für Instrumente For instruments	6°	
315,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-220-06	■
315,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-222-06	■
315,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-224-06	■

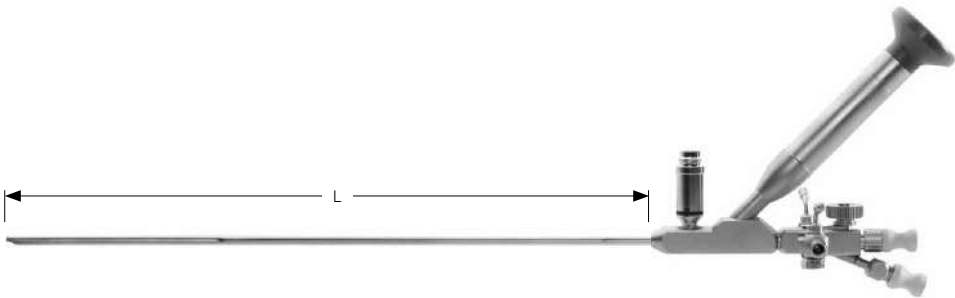
Uretero-Renoskop, seitlich versetzter Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, offset eyepiece, 2 instrument channels



HD URS

Länge Length	Ø	Für Instrumente For instruments	6°	
430,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-221-06	■
430,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-223-06	■
430,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-225-06	■

Uretero-Renoskop, seitlich versetzter Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, offset eyepiece, 2 instrument channels



HD URS

Länge
Length

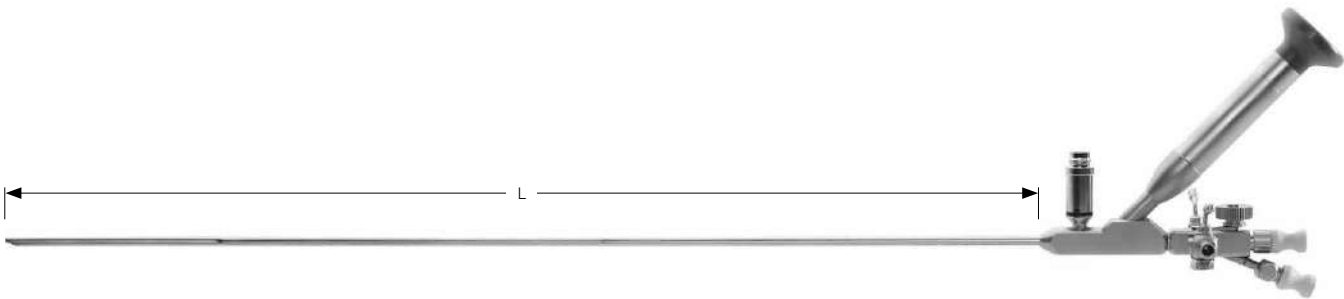
Ø

Für Instrumente
For instruments

12°

315,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-226-12	■
315,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-228-12	■
315,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-230-12	■

Uretero-Renoskop, seitlicher Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, oblique eyepiece, 2 instrument channels



HD URS

Länge
Length

Ø

Für Instrumente
For instruments

12°

430,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-227-12	■
430,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-229-12	■
430,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-231-12	■

Uretero-Renoskop, seitlicher Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, oblique eyepiece, 2 instrument channels

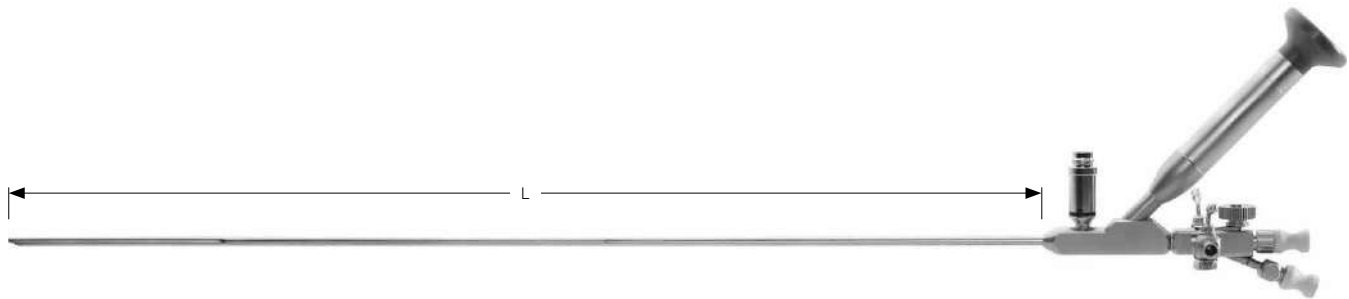


HD URS

6°

Länge Length	Ø	Für Instrumente For instruments		
315,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-226-06	■
315,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-228-06	■
315,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-230-06	■

Uretero-Renoskop, seitlicher Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, oblique eyepiece, 2 instrument channels

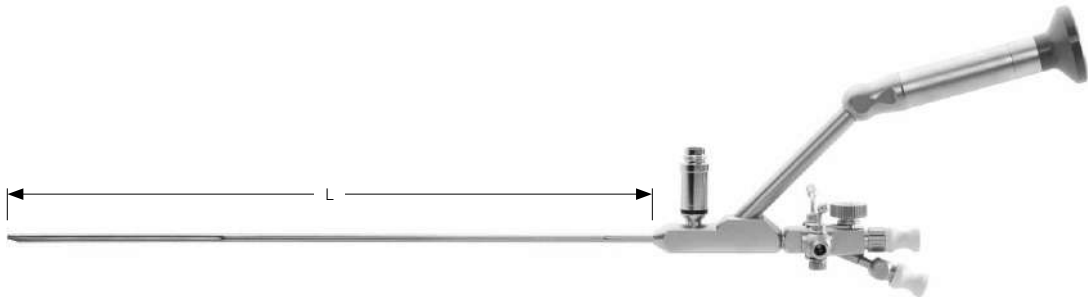


HD URS

6°

Länge Length	Ø	Für Instrumente For instruments		
430,0 mm	6,0 7,5 Fr.	1 x 4 Fr. 2 x 2,4 Fr.	72-227-06	■
430,0 mm	8,0 9,8 Fr.	1 x 5 Fr. 2 x 3,0 Fr.	72-229-06	■
430,0 mm	8,5 11,5 Fr.	1 x 6 Fr. 2 x 4,0 Fr.	72-231-06	■

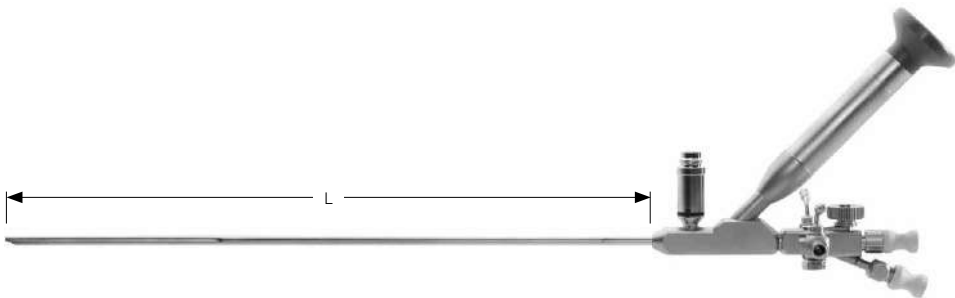
Uretero-Renoskop, seitlicher Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, oblique eyepiece, 2 instrument channels



HD URS

Länge Length	Ø	Für Instrumente For instruments	5°		6°	
315,0 mm	4,5 6,5 Fr.	1 x 3 Fr.	72-216-05	■	72-216-06	■
430,0 mm	4,5 6,5 Fr.	1 x 3 Fr.	72-217-05	■	72-217-06	■

Uretero-Renoskop, seitlich versetzter Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, offset eyepiece, 2 instrument channels



HD URS

Länge Length	Ø	Für Instrumente For instruments	5°		6°	
315,0 mm	4,5 6,5 Fr.	1 x 3 Fr.	72-218-05	■	72-218-06	■
430,0 mm	4,5 6,5 Fr.	1 x 3 Fr.	72-219-05	■	72-219-06	■

Uretero-Renoskop, seitlicher Einblick, 2 Instrumentenkanäle
Uretero-Renoscope, oblique eyepiece, 2 instrument channels

Resektoskopschäfte Resectoscopy sheaths

Resektoskop Dauerspülschäfte mit 2 Hähnen, **festem Innenschaft**, Lochperforation rundum
Resectoscopy continuous flow sheaths with 2 stopcocks, **fixed inner sheath**, surround perforation



Größe Size	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Innenschaft, allein Inner sheath, only	Außenschaft, allein Outer sheath, only	Obturator, allein Obturator, only
22 Charr.		74-340-22	74-341-19 19 Charr.	74-341-22	74-380-19
26 Charr.		74-340-26	74-341-24 24 Charr.	74-341-26	74-380-24
28,5 Charr.		74-340-28	74-341-27 27 Charr.	74-341-28	74-380-27

Resektoskop Dauerspülschäfte mit 2 Hähnen, **drehbarer Innenschaft**, Lochperforation rundum
Resectoscopy continuous flow sheaths with 2 stopcocks, **rotatable inner sheath**, surround perforation



Größe Size	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Innenschaft, allein Inner sheath, only	Außenschaft, allein Outer sheath, only	Obturator, allein Obturator, only
22 Charr.		74-350-22	74-351-19 19 Charr.	74-351-22	74-380-19
26 Charr.		74-350-26	74-351-24 24 Charr.	74-351-26	74-380-24
28,5 Charr.		74-350-28	74-351-27 27 Charr.	74-351-28	74-380-27



74-380-19	19 Charr.	☐
74-380-24	24 Charr.	☒
74-380-27	27 Charr.	☒

Standard Obturator für Resektoskopschäfte
 Standard obturator for resectoscopy sheaths



74-381-19	19 Charr.	☐
74-381-24	24 Charr.	☒
74-381-27	27 Charr.	☒

Sichtobturator für Resektoskopschäfte
 Visual obturator for resectoscopy sheaths



74-382-24	24 Charr.	☒	Kanal Channel = 5 Charr.
74-382-27	27 Charr.	☒	Kanal Channel = 7 Charr.

Sichtobturator mit Instrumentenkanal für Resektoskopschäfte
 Visual obturator with instrument channel for resectoscopy sheaths

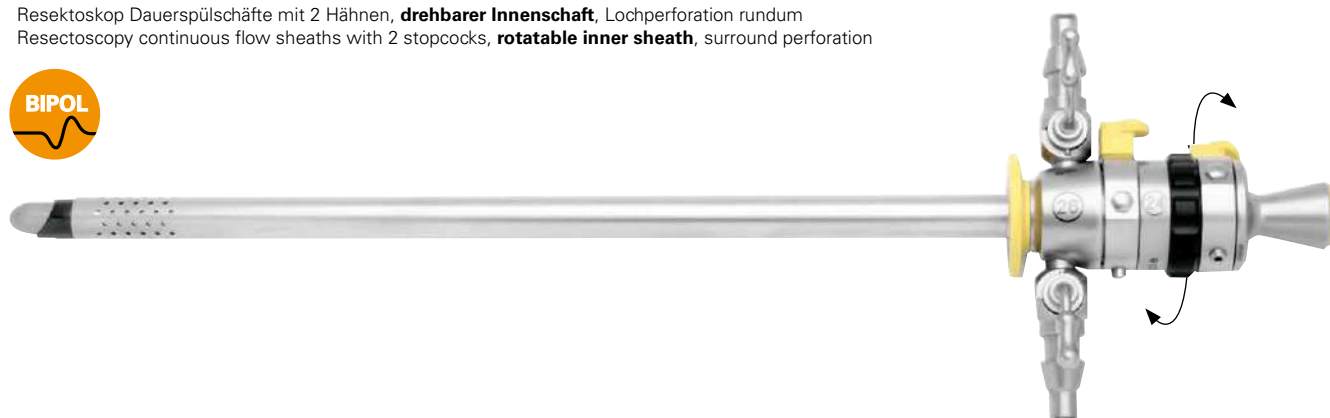


74-383-24	24 Charr.	☒
74-383-27	27 Charr.	☒

Beweglicher Obturator für Resektoskopschäfte
 Deflecting obturator for resectoscopy sheaths



Resektoskop Dauerspülschäfte mit 2 Hähnen, **drehbarer Innenschaft**, Lochperforation rundum
 Resectoscopy continuous flow sheaths with 2 stopcocks, **rotatable inner sheath**, surround perforation



QUICK-LOCK

Größe Size	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Innenschaft, allein Inner sheath, only	Außenschaft, allein Outer sheath, only	Obturator, allein Obturator, only
22 Charr.	☐	74-350-85	74-351-85 19 Charr.	74-351-87	74-380-85
26 Charr.	☒	74-350-90	74-351-90 24 Charr.	74-351-92	74-380-90



QUICK-LOCK

74-380-85	19 Charr.	☐
74-380-90	24 Charr.	☒

Standard Obturator für Bipolar Resektoskopschäfte
 Standard obturator for Bipolar resectoscopy sheaths



QUICK-LOCK

74-381-85	19 Charr.	☐
74-381-90	24 Charr.	☒

Sichtobturator für Bipolar Resektoskopschäfte
 Visual obturator for Bipolar resectoscopy sheaths



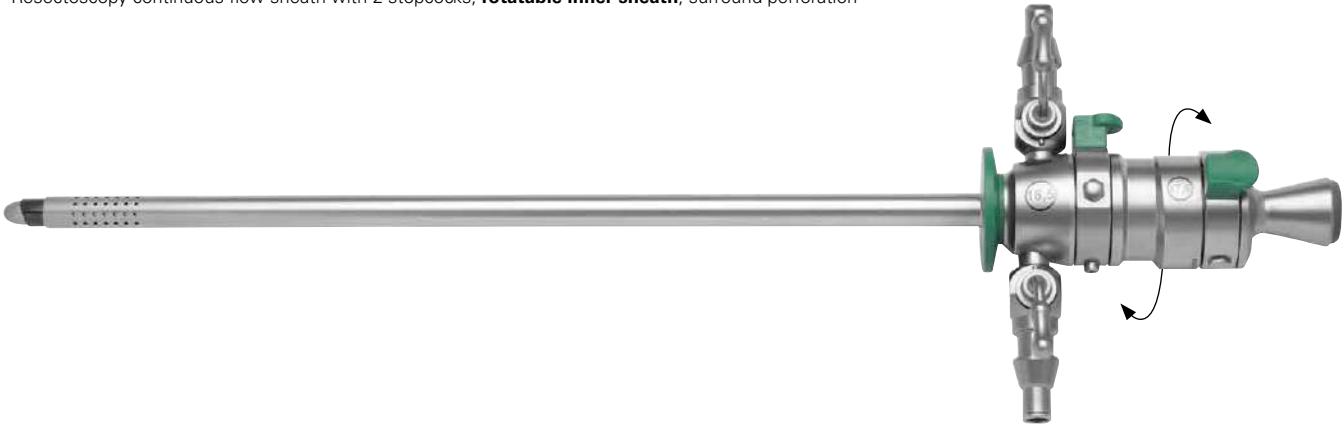
QUICK-LOCK

74-382-90	24 Charr.	☒	Kanal Channel = 6 Charr.
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Sichtobturator mit Instrumentenkanal für Bipolar Resektoskopschäfte
 Visual obturator with instrument channel for Bipolar resectoscopy sheaths

Resektoskopschäfte für Laser-Arbeitselemente
Resectoscopy sheaths for Laser working elements

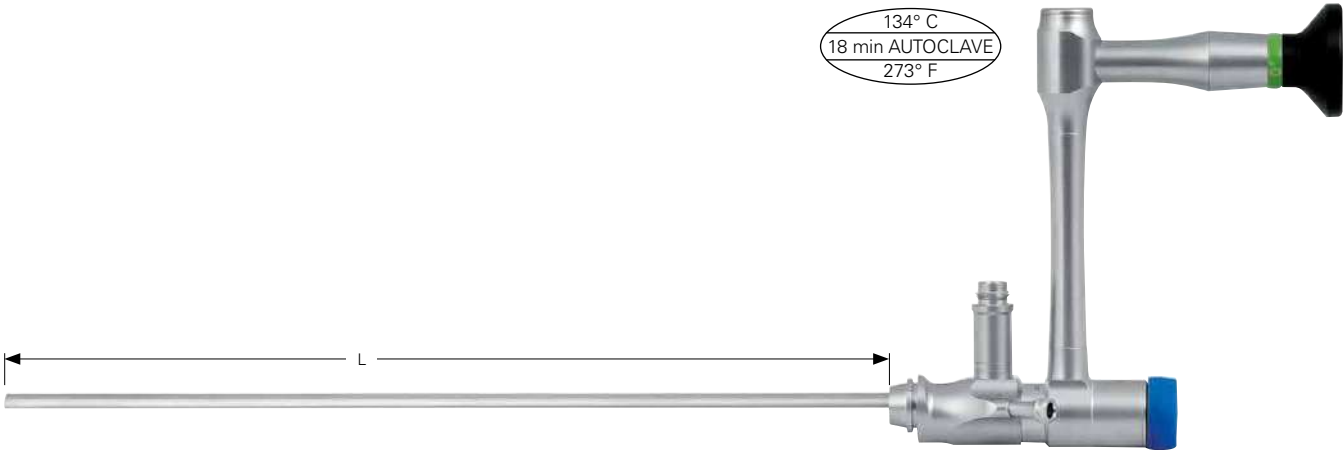
Resektoskop Dauerspülschaft mit 2 Hähnen, **drehbarer Innenschaft**, Lochperforation rundum
Resectoscopy continuous flow sheath with 2 stopcocks, **rotatable inner sheath**, surround perforation



QUICK-LOCK

Größe Size	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Innenschaft, allein Inner sheath, only	Außenschaft, allein Outer sheath, only	Obturator, allein Obturator, only
18,5 Charr.		74-350-89	74-351-88 17,5 Charr.	74-351-89	74-380-88

Endoskop für Morcellation, Gewebestanze
Endoscope for morcellation, Tissue punch



HD MORC

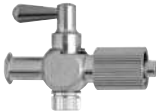
Länge Length	Ø	Instrumentenkanal Instrument channel	0°	15°
250,0 mm	19 Charr.	Ø 5,0 mm / 15 Charr.	☒	☐

Nephroskope, 90° abgewinkeltes Okular, Instrumentenkanal
 Nephroscope, 90° angled ocular, instrument channel



74-790-00

Adapter für Nephroskope zur Verwendung mit 26 Charr. Resektoskop Aussenschäften
 Adapter for Nephroscopes for use with 26 Charr. resectoscopy outer sheaths



74-990-12

Luer-Lock männlich, drehbar, mit Hahn und Luer-Lock weiblich
 Luer-Lock male, rotating, with stopcock and Luer-Lock female

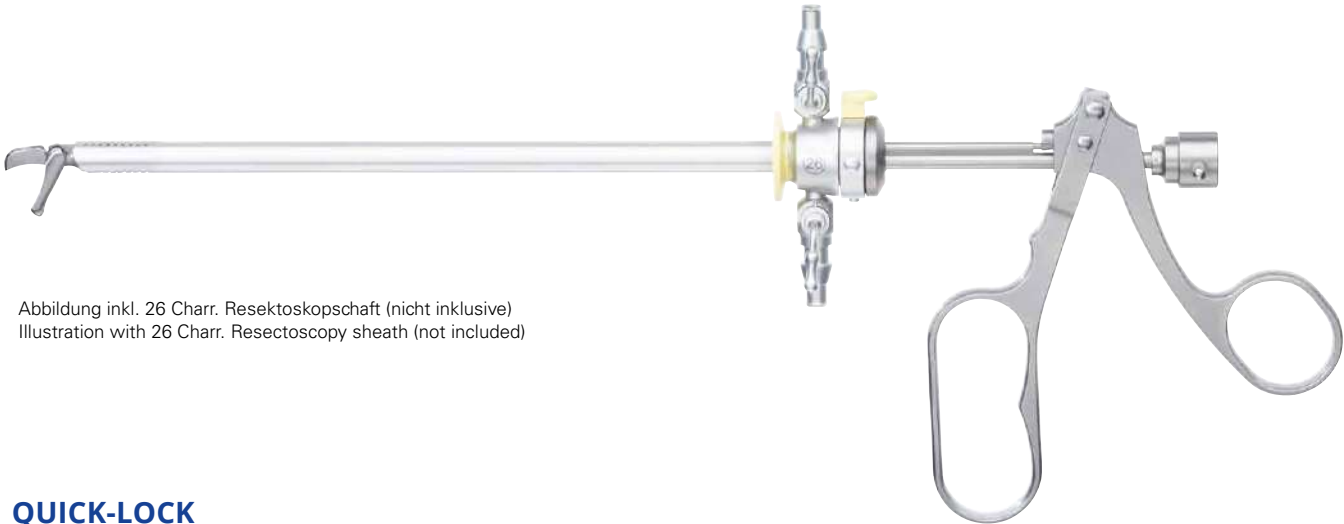


Abbildung inkl. 26 Charr. Resektoskopschaft (nicht inklusive)
 Illustration with 26 Charr. Resectoscopy sheath (not included)

QUICK-LOCK

74-408-00

Gewebestanze zur Zerkleinerung von denaturiertem Gewebe nach Prostataenukleation, passend auf 26 Charr. Resektoskopschaft 74-341-26
 Tissue punch for cutting of denatured tissue after prostata enucleation, fitting to 26 Charr. Resectoscopy sheath 74-341-26

Sichturethrotom Visual urethrotome

Skalierung 10 mm
Scale 10 mm



74-510-21 21 Charr.

Urethrotomschaft, 5 Charr. Instrumentenkanal zur Verwendung mit Ø 4,0 mm 0° Endoskope
Urethrotome sheath, 5 Charr. instrument channel for use with Ø 4.0 mm 0° Endoscopes



74-511-21 21 Charr.

Standard Obturator für 21 Charr. Urethrotomschaft
Standard obturator for 21 Charr. Urethrotome sheath



74-512-21 21 Charr.

Obturator mit 5 Charr. Instrumentenkanal für 21 Charr. Urethrotomschaft
Obturator with 5 Charr. instrument channel for 21 Charr. Urethrotome sheath



74-513-21 21 Charr.

Sichtobturator für 21 Charr. Urethrotomschaft
Visual obturator for 21 Charr. Urethrotome sheath



74-515-21 21 Charr.

Zusatzschaft zum Legen eines Ballonkatheters, seitlich offen, für 21 Charr. Urethrotomschaft
Sheath for insertion of balloon catheter, laterally open, for 21 Charr. Urethrotome sheath



74-514-21 21 Charr.

Optikbrücke mit 5 Charr. Instrumentenkanal für 21 Charr. Urethrotomschaft
Telescope bridge with 5 Charr. instrument channel for 21 Charr. Urethrotome sheath



74-516-21 21 Charr.

Zusatzschaft zur Dauerspülung für 21 Charr. Urethrotomschaft
Sheath for continuous flow for 21 Charr. Urethrotome sheath

! Nicht zur Verwendung mit HF-Strom
! Not to use with HF-Current



74-300-24 24 Charr.

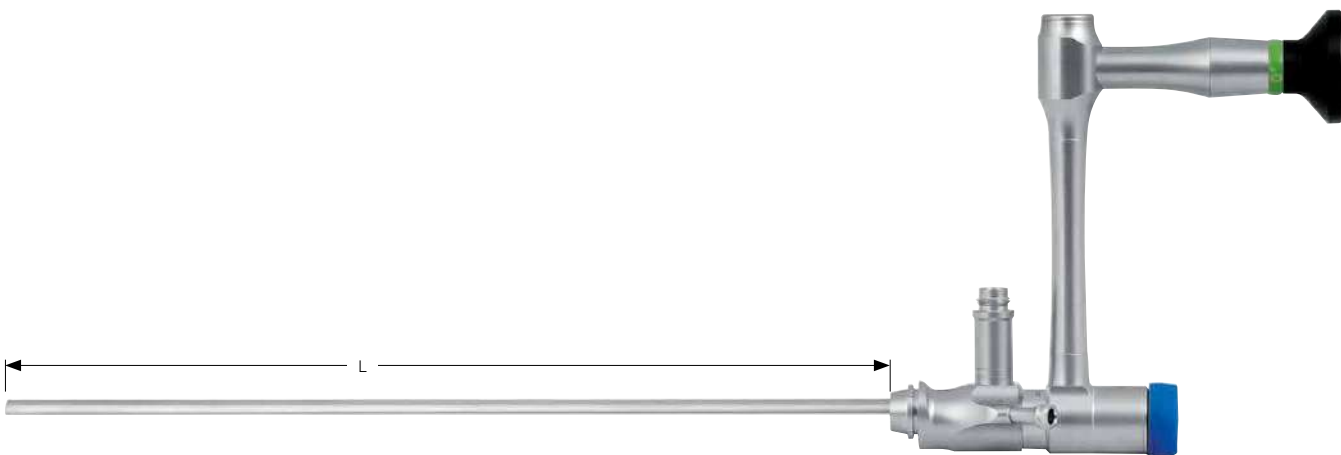
Arbeitselement, passiv schneidend, einläufig, geschlossener Griff
Working element, passive cutting, single stem, closed handle



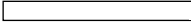
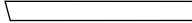
HD NEPHRO

Länge Length	Ø	Instrumentenkanal Instrument channel	0°		15°	
						
200,0 mm	19 Charr.	Ø 5,0 mm 15 Charr.	72-250-00		72-250-15	☐
250,0 mm	19 Charr.	Ø 5,0 mm 15 Charr.	72-254-00		72-254-15	☐

Nephroskope, 45° abgewinkeltes Okular, Instrumentenkanal
Nephroscope, 45° angled ocular, instrument channel



HD NEPHRO

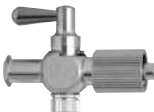
Länge Length	Ø	Instrumentenkanal Instrument channel	0°		15°	
						
200,0 mm	19 Charr.	Ø 5,0 mm 15 Charr.	72-252-00		72-252-15	☐
250,0 mm	19 Charr.	Ø 5,0 mm 15 Charr.	72-256-00		72-256-15	☐

Nephroskope, 90° abgewinkeltes Okular, Instrumentenkanal
Nephroscope, 90° angled ocular, instrument channel



72-423-01 Ø 6,1 mm

Adapter für Nephroskope
Adapter for Nephroscopes



74-990-12

Luer-Lock männlich, drehbar, mit Hahn und Luer-Lock weiblich
Luer-Lock male, rotating, with stopcock and Luer-Lock female



74-740-00 9 - 24 Charr.

Satz Teleskop Bougies, bestehend aus 6 Dilatationshülsen 9 / 12 / 15 / 18 / 21 / 24 Charr. und je 1 St. starre / flexible Führungssonde
 Set telescope bougies, consisting of 6 dilation sleeves 9 / 12 / 15 / 18 / 21 / 24 Charr. and 1 pc. each rigid / flexible guide probe



74-740-27 27 Charr.

74-740-30 30 Charr.

Teleskop Bougie
 Telescope bougie



74-741-00

Führungs-sonde, starr
 Guide probe, rigid



74-741-01

Führungs-sonde, flexibel
 Guide probe, flexible

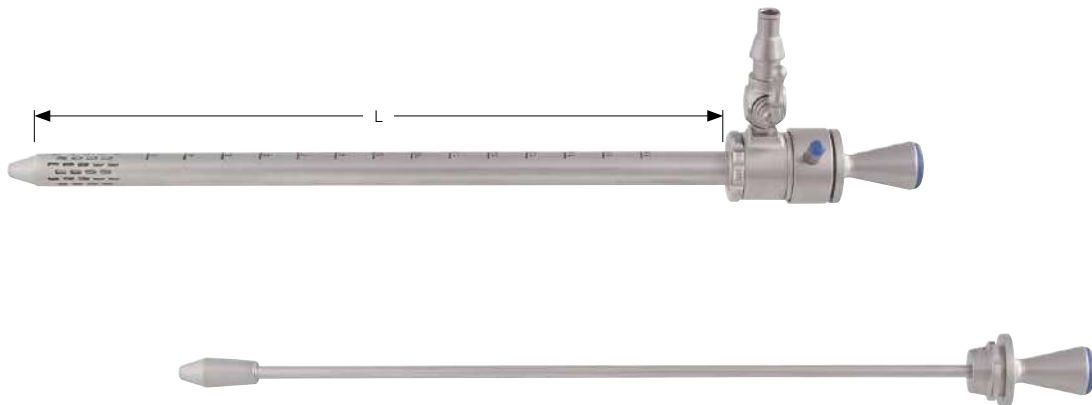


74-790-00

Adapter für Nephroskope zur Verwendung mit Resektoskopie Aussenschäften
 Adapter for Nephroscopes for use with resectoscopy outer sheaths

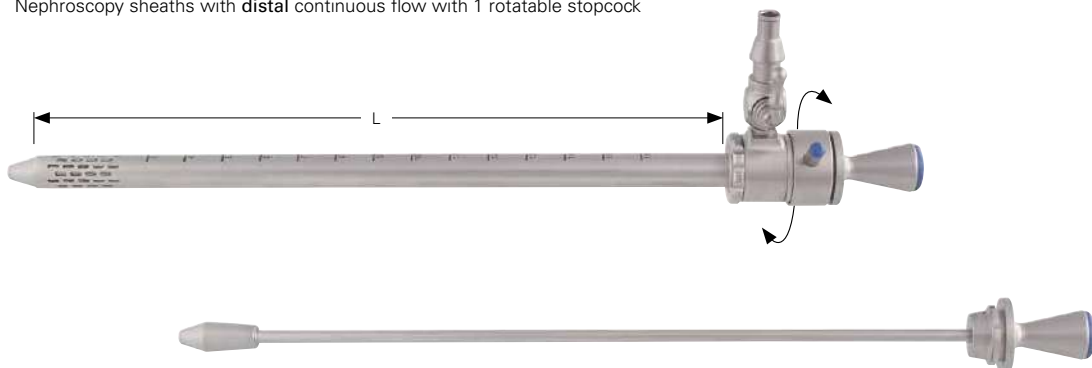
Nephroskopieschäfte Nephroscopy sheaths

Nephroskopieschäfte mit **distaler** Dauerspülung mit 1 festen Hahn
Nephroscopy sheaths with **distal** continuous flow with 1 fixed stopcock



Größe Size	Nutzlänge Working length	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
26 Charr.	200,0 mm	■	74-715-26	74-716-26	74-720-26
26 Charr.	250,0 mm	■	74-733-26	74-734-26	74-739-26

Nephroskopieschäfte mit **distaler** Dauerspülung mit 1 drehbaren Hahn
Nephroscopy sheaths with **distal** continuous flow with 1 rotatable stopcock



Größe Size	Nutzlänge Working length	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
26 Charr.	200,0 mm	■	74-717-26	74-718-26	74-720-26
26 Charr.	250,0 mm	■	74-737-26	74-738-26	74-739-26

Schäfte für Mini Nephroskopie Sheaths for Mini Nephroscopy



Mini Nephroskopieschaft zur Dauerspülung mit 1 festem Hahn
Mini Nephroscopy sheath for continuous flow with 1 fixed stopcock



Größe Size	Nutzlänge Working length	Kennfarbe Colour code	Schaft, allein Sheath, only
15 / 18 Charr.	130,0 mm	■	74-704-15
16,5 / 19,5 Charr.	130,0 mm	■	74-704-16
21 / 24 Charr.	130,0 mm	■	74-704-17

Dilatator "One-Step" für Mini Nephroskopieschäfte mit Kanal für Führungssonden
Dilator "One-Step" for Mini Nephroscopy sheaths with channel for guide wires



Für Schäfte For sheaths	Kanal Channel	
15 / 18 Charr.	1 x 3 Charr.	74-704-25
16,5 / 19,5 Charr.	2 x 3 Charr.	74-704-26
21 / 24 Charr.	2 x 5 Charr.	74-704-27



74-704-30

Applikator zur Abdichtung, 2-teilig inkl. Schaft und Stößel, zur Verwendung mit Mini Nephroskopieschaft
Applicator for sealant, 2 parts incl. sheath and rod, for use with Mini Nephroscopy sheath

74-704-31

Schaft für Applikator
Sheath for applicator

74-704-32

Stößel für Applikator
Rod for applicator



Zysto-Urethroskopschäfte mit 2 Hähnen
Cysto-Urethroscope sheaths with 2 stopcocks



Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
7,5 Charr.	Ø 1,9 mm		74-800-08	74-801-08	74-802-08
9,0 Charr.	Ø 1,9 mm		74-800-09	74-801-09	74-802-09
9,5 Charr.	Ø 1,9 mm		74-800-10	74-801-10	74-802-10
11 Charr.	Ø 1,9 / 2,7 mm		74-800-11	74-801-11	74-802-11
13 Charr.	Ø 2,7 mm		74-800-13	74-801-13	74-802-13
13 Charr.	Ø 2,7 mm		74-800-14	74-801-14	74-802-13

Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Schaft Sheath	Instrumentenkanal Instrument channel	
7,5 Charr.	Ø 1,9 mm 119,5 mm		74-800-08	Diagnostik / Diagnostic	Neugeborene Neonatal
9,0 Charr.	Ø 1,9 mm 119,5 mm		74-800-09	1 x 3 Charr.	Neugeborene Neonatal
9,5 Charr.	Ø 1,9 mm 187,5 mm		74-800-10	1 x 3 Charr.	Kinder Paediatric
11 Charr.	Ø 1,9 / 2,7 mm 187,5 mm		74-800-11	Ø 1,9 mm = 1 x 5 Charr. Ø 2,7 mm = 1 x 3 Charr.	Kinder Paediatric
13 Charr.	Ø 2,7 mm 187,5 mm		74-800-13	1 x 3 Charr.	Kinder Paediatric
13 Charr.	Ø 2,7 mm 187,5 mm		74-800-14	1 x 5 Charr. 2 x 4 Charr.	Kinder Paediatric



ALBARRAN

74-805-13 13 Charr.

Arbeitseinsatz mit Lenkhebel für Zysto-Urethroskopschaft, mit Raste
Working insert with deflecting mechanism for Cysto-Urethroscope sheath, with ratchet

74-806-13 13 Charr.

Optikbrücke
Telescope bridge

HD Zystoskope für Kinder, Resektoskopschäfte

HD Cystoscopes for paediatric, Resectoscopy sheaths



HD PAEDIATRIC-CYST

			0°
Länge Length	Ø		
187,5 mm	1,9 mm	72-200-00	
187,5 mm	2,7 mm	72-203-00	

134° C
18 min AUTOCLAVE
273° F

Standard Kinder Resektoskopschaft, 1 drehbarer Hahn, mit distaler Keramikisolierung

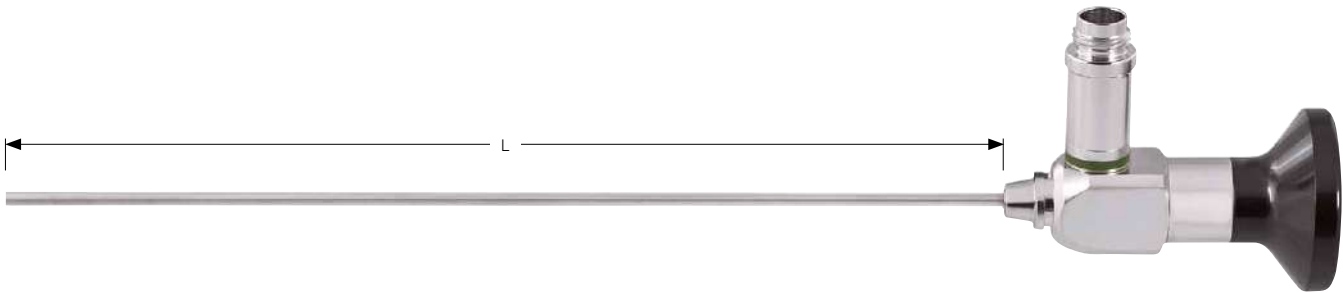
Standard paediatric Resectoscopy sheath, 1 rotatable stopcock, with distal ceramic isolation



Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
11 Charr.	Ø 1,9 mm, 0°		74-840-11	74-841-11	74-842-11



Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
13 Charr.	Ø 2,7 mm, 0°		74-840-13	74-841-13	74-842-13



HD PAEDIATRIC-CYST

		0°	
Länge	Ø		
Length			
187,5 mm	2,0 mm	72-200-00	
187,5 mm	2,7 mm	72-203-00	

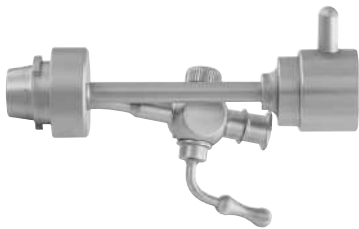
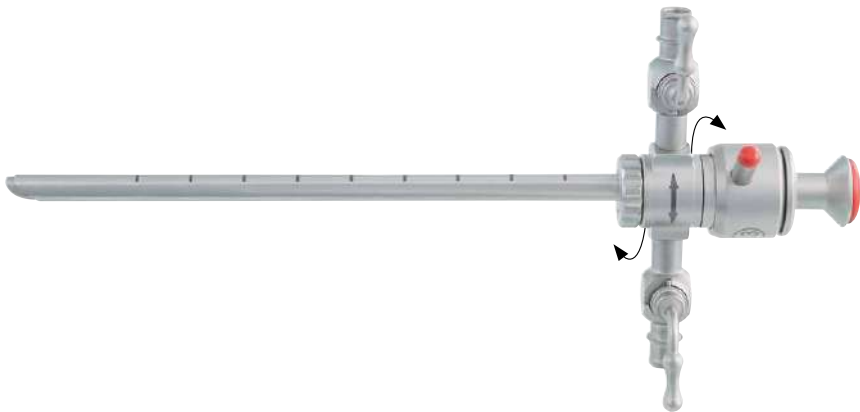
134° C

18 min AUTOCLAVE

273° F

Kinder Urehtrotomschaft, 2 drehbare Hähne

Paediatric Urethrotome sheath, 2 rotatable stopcocks



74-875-11	11 Charr.
74-875-13	13 Charr.

Optikbrücke für Urehtrotomschäfte,

1 Instrumentenkanal 3 Charr.

Telescope bridge for Urethrotome

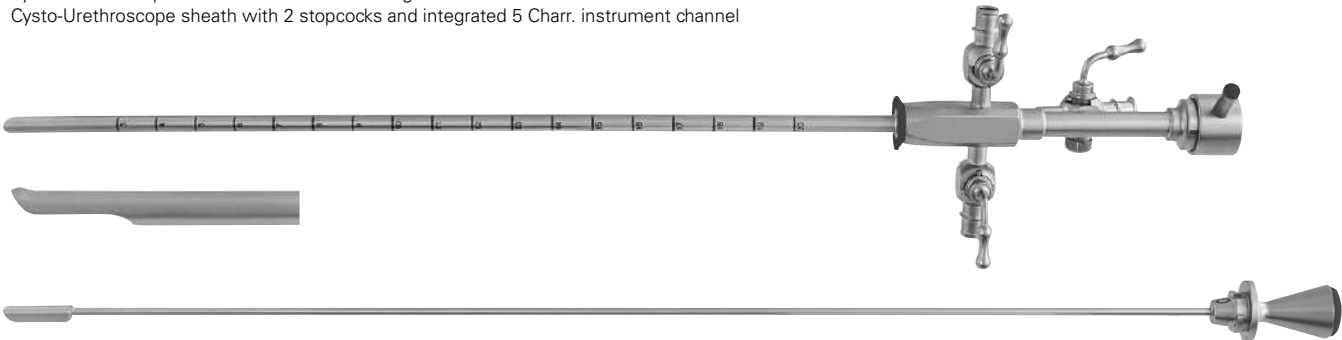
sheaths, 1 instrument channel 3 Charr.

Größe	Für Optiken	Kennfarbe	Komplett mit Obturator	Schaft, allein	Obturator, allein
Size	For scopes	Colour code	Complete with obturator	Sheath, only	Obturator, only
11 Charr.	Ø 2,0 mm, 0°		74-870-11	74-871-11	74-872-11
13 Charr.	Ø 2,7 mm, 0°		74-870-13	74-871-13	74-872-13

Zysto-Urethroskopschäfte für Jugendliche

Cysto-Urethroscope sheaths for adolescents

Zysto-Urethroskopschaft mit 2 Hähnen und integriertem 5 Charr. Instrumentenkanal
 Cysto-Urethroscope sheath with 2 stopcocks and integrated 5 Charr. instrument channel



Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
15 Charr.	Ø 2,7 2,9 mm	■	74-000-15	74-001-15	74-002-15

Zysto-Urethroskopschaft mit 2 Hähnen
 Cysto-Urethroscope sheath with 2 stopcocks

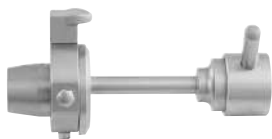


QUICK-LOCK

Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
16 Charr.	Ø 2,9 mm	■	74-000-16	74-001-16	74-002-16

Durchlasskapazität für flexible Instrumente
 Capacity for flexible instruments

Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Für Schaft For sheath	Optikbrücke Telescope bridge	ALBARRAN ALBARRAN
16 Charr.	Ø 2,9 mm	■	74-000-16	1 x 5 Charr. 2 x 3 Charr.	1 x 5 Charr. 2 x 3 Charr.

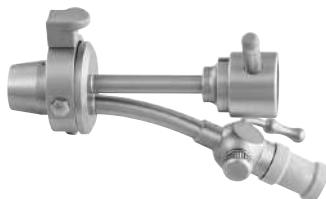


QUICK-LOCK

74-004-15 16 Charr.

Optikbrücke zur Diagnostik für
Zysto-Urethroskopschaft

Telescope bridge for diagnostic for
Cysto-Urethroscope sheath

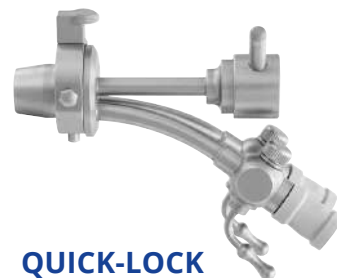


QUICK-LOCK

74-004-16 16 Charr.

Optikbrücke für Zysto-Urethroskop-
schaft, 1 Instrumentenkanal

Telescope bridge for Cysto-Urethro-
scope sheath, 1 instrument channel



QUICK-LOCK

74-004-17 16 Charr.

Optikbrücke für Zysto-Urethroskop-
schaft, 2 Instrumentenkanäle

Telescope bridge for Cysto-Urethro-
scope sheath, 2 instrument channels



ALBARRAN QUICK-LOCK

74-005-15 16 Charr.

Arbeitseinsatz mit Lenkhebel für Zysto-Urethroskopschaft, inkl. Füllstab, mit Raste, 1 Instrumentenkanal

Working insert with deflecting mechanism for Cysto-Urethroscope sheath, incl. safety probe, with ratchet, 1 instrument channel



ALBARRAN QUICK-LOCK

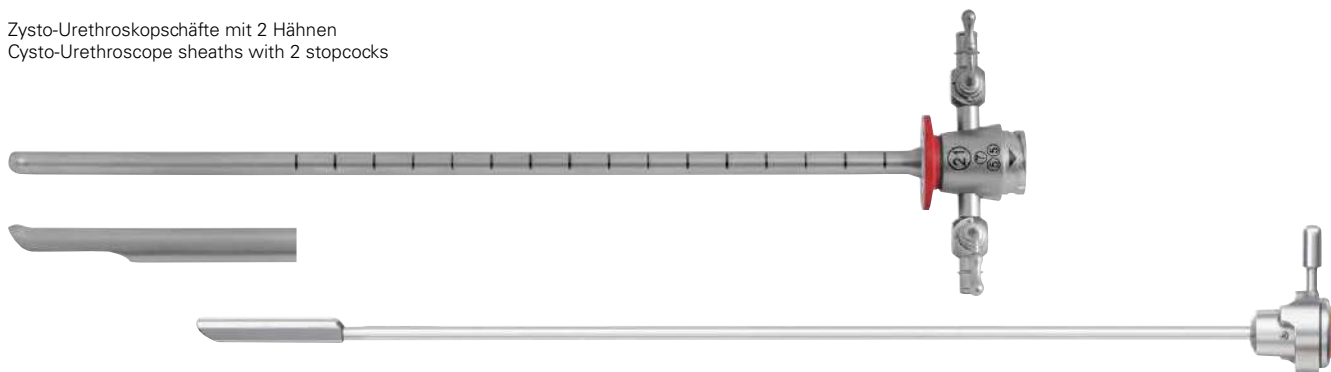
74-005-16 16 Charr.

Arbeitseinsatz mit Lenkhebel für Zysto-Urethroskopschaft, inkl. Füllstab, mit Raste, 2 Instrumentenkanäle

Working insert with deflecting mechanism for Cysto-Urethroscope sheath, incl. safety probe, with ratchet, 2 instrument channels

Zysto-Urethroskopschäfte für Erwachsene Cysto-Urethroscope sheaths for adults

Zysto-Urethroskopschäfte mit 2 Hähnen
Cysto-Urethroscope sheaths with 2 stopcocks



Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Komplett mit Obturator Complete with obturator	Schaft, allein Sheath, only	Obturator, allein Obturator, only
17 Charr.	Ø 4,0 mm		74-000-17	74-001-17	74-002-17
19 Charr.	Ø 4,0 mm		74-000-19	74-001-19	74-002-19
21 Charr.	Ø 4,0 mm		74-000-21	74-001-21	74-002-21
23 Charr.	Ø 4,0 mm		74-000-23	74-001-23	74-002-23
25 Charr.	Ø 4,0 mm		74-000-25	74-001-25	74-002-25

Sichtobturatoren für Zysto-Urethroskopschäfte
Visual obturator for Cysto-Urethroscope sheaths



74-003-17	17 Charr.
74-003-19	19 Charr.
74-003-21	21 Charr.
74-003-23	23 Charr.
74-003-25	25 Charr.

Durchlasskapazität für flexible Instrumente
Capacity for flexible instruments

Größe Size	Für Optiken For scopes	Kennfarbe Colour code	Für Schaft For sheath	Optikbrücke Telescope bridge	ALBARRAN ALBARRAN
17 Charr.	Ø 4,0 mm		74-000-17	1 x 5 Charr. 2 x 4 Charr.	1 x 5 Charr. 2 x 4 Charr.
19 Charr.	Ø 4,0 mm		74-000-19	1 x 6 Charr. 2 x 5 Charr.	1 x 6 Charr. 2 x 5 Charr.
21 Charr.	Ø 4,0 mm		74-000-21	1 x 7 Charr. 2 x 6 Charr.	1 x 7 Charr. 2 x 6 Charr.
23 Charr.	Ø 4,0 mm		74-000-23	1 x 9 Charr. 2 x 6 Charr.	1 x 9 Charr. 2 x 6 Charr.
25 Charr.	Ø 4,0 mm		74-000-25	1 x 12 Charr. 2 x 8 Charr.	1 x 10 Charr. 2 x 8 Charr.



74-004-00 17 - 25 Charr.

Optikbrücke zur Diagnostik für
Zysto-Urethroskopschäfte
Telescope bridge for diagnostic for
Cysto-Urethroscope sheaths



74-004-01 17 - 25 Charr.

Optikbrücke für Zysto-Urethroskop-
schäfte, 1 Instrumentenkanal
Telescope bridge for Cysto-Urethro-
scope sheaths, 1 instrument channel



74-004-02 17 - 25 Charr.

Optikbrücke für Zysto-Urethroskop-
schäfte, 2 Instrumentenkanäle
Telescope bridge for Cysto-Urethro-
scope sheaths, 2 instrument channels



ALBARRAN

74-005-01 17 - 25 Charr.

Arbeitseinsatz mit Lenkhebel für Zysto-Urethroskopschäfte, inkl. Füllstab, mit Raste, 1 Instrumentenkanal
Working insert with deflecting mechanism for Cysto-Urethroscope sheaths, incl. safety probe, with ratchet, 1 instrument channel



ALBARRAN

74-005-02 17 - 25 Charr.

Arbeitseinsatz mit Lenkhebel für Zysto-Urethroskopschäfte, inkl. Füllstab, mit Raste, 2 Instrumentenkanäle
Working insert with deflecting mechanism for Cysto-Urethroscope sheaths, incl. safety probe, with ratchet, 2 instrument channels

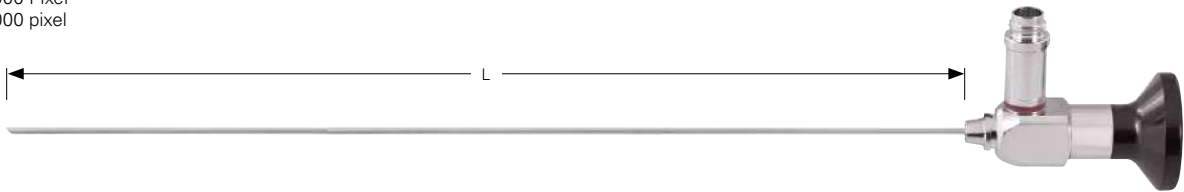


74-006-00

Adapter zur Verwendung in der Urethroskopie bei Frauen
Adapter for use in womens Urethroscopy

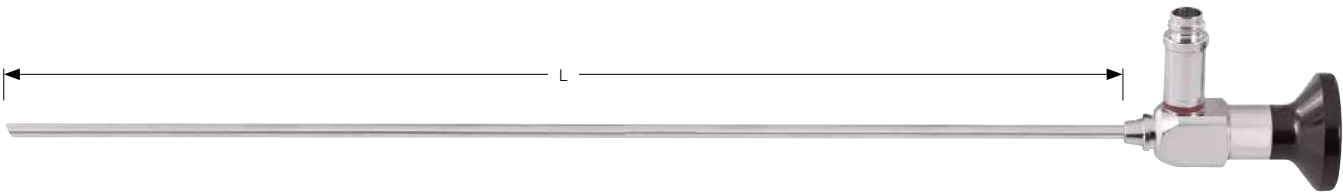


semi-flexibel, 30.000 Pixel
semi-flexible, 30.000 pixel



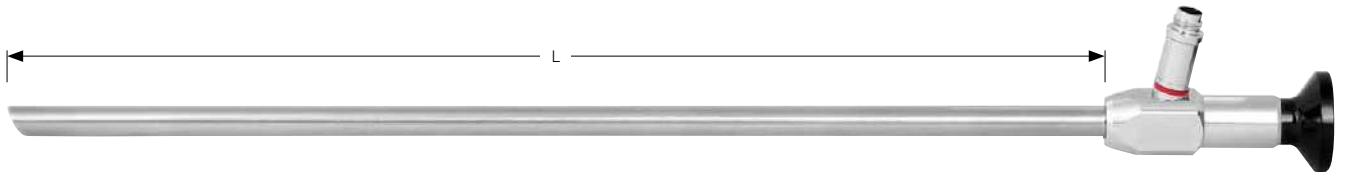
MINI-HYST

Länge Length	Ø	0°		30°	
					
260,0 mm	2,0 mm	72-302-00		72-302-30	



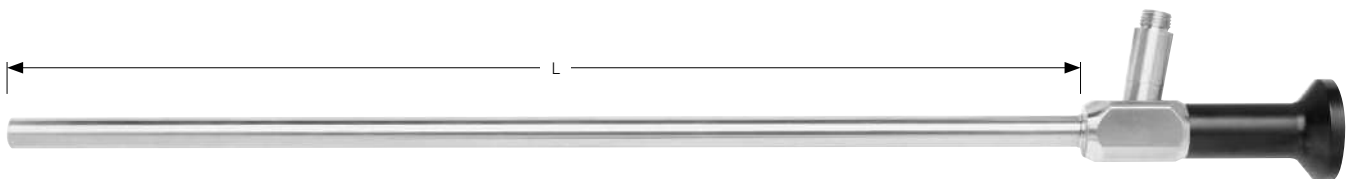
HD HYST

Länge Length	Ø	0°		12°		30°		70°	
									
302,0 mm	2,7 mm	72-305-00		72-305-12		72-305-30		72-305-70	
302,0 mm	2,9 mm	72-307-00		72-307-12		72-307-30		72-307-70	
302,0 mm	4,0 mm	72-310-00		72-310-12		72-310-30		72-310-70	



HD LAP

Länge Length	Ø	0°			30°			45°		
300,0 mm	2,0 mm	72-400-00			72-400-30					
300,0 mm	3,0 mm	72-403-00			72-403-30					
300,0 mm	5,0 mm	72-405-00			72-405-30					
339,0 mm	10,0 mm	72-410-00								
341,0 mm	10,0 mm				72-410-30			72-410-45		
425,0 mm	10,0 mm				72-410-30 XL					



4K LAP

Länge Length	Ø	0°			30°			45°		
300,0 mm	5,5 mm	72-405-00 UHD			72-405-30 UHD			72-405-45 UHD		
424,0 mm	5,5 mm	72-405-00 UHDXL			72-405-30 UHDXL			72-405-45 UHDXL		
330,0 mm	10,0 mm	72-410-00 UHD			72-410-30 UHD			72-410-45 UHD		

3-Schaft Endoskop
 3-Shaft Endoscope

XL = für adipöse Patienten
 XL = for adipose patients



72-423-01 Ø 6,1 mm

Adapter für OP-Laparoskop
Adapter for OP-Laparoscope

HD LAP

Länge
Length

Ø

0°

266,3 mm

10,0 mm

72-420-00

OP-Laparoskop, 90° doppelt abgewinkelt, Instrumentenkanal
Ø 6,0 mm, inklusive Adapter (72-423-01)

OP-Laparoscope, 90° double angled, instrument channel
Ø 6.0 mm, including adapter (72-423-01)



72-423-01 Ø 6,1 mm

Adapter für OP-Laparoskop
Adapter for OP-Laparoscope

HD LAP

Länge
Length

Ø

0°

266,3 mm

10,0 mm

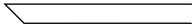
72-422-00

OP-Laparoskop, 45° einfach abgewinkelt, Instrumentenkanal
Ø 6,0 mm, inklusive Adapter (72-423-01)

OP-Laparoscope, 45° angled, instrument channel
Ø 6.0 mm, including adapter (72-423-01)



HD THORAC

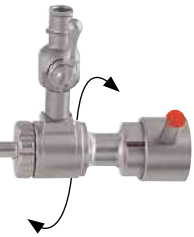
		0°		30°		45°	
Länge	Ø						
170,0 mm	10,0 mm	72-440-00		72-440-30		72-440-45	

Diagnoseschäfte für Ø 2,0 mm Endoskope
Diagnostic sheaths for Ø 2.0 mm Endoscopes



75-000-00 Ø 2,9 mm ■

Diagnostikschacht mit 1 drehbaren Hahn, NL. 228 mm, rund, für 0° Endoskope
Diagnostic sheath with 1 rotatable stopcock, WL. 228 mm, round, for 0° Endoscopes



75-000-30 Ø 2,9 mm ■

Diagnostikschacht mit 1 drehbaren Hahn, NL. 228 mm, rund, für 30° Endoskope
Diagnostic sheath with 1 rotatable stopcock, WL. 228 mm, round, for 30° Endoscopes



75-001-05 ■

Obturator für Diagnostikschäfte 75-000-00 - 75-002-30
Obturator for diagnostic sheaths 75-000-00 - 75-002-30



75-002-00 Ø 2,9 mm ■

Diagnostik Innenschacht mit 1 festen Hahn, NL. 218 mm, rund, für 0° Endoskope
Diagnostic inner sheath with 1 fixed stopcock, WL. 218 mm, round, for 0° Endoscopes



75-002-30 Ø 2,9 mm ■

Diagnostik Innenschacht mit 1 festen Hahn, NL. 218 mm, rund, für 30° Endoskope
Diagnostic inner sheath with 1 fixed stopcock, WL. 218 mm, round, for 30° Endoscopes



75-003-10 Ø 3,7 mm ■

Dauerspül Außenschacht mit 1 festen Hahn, NL. 200 mm, rund, für Schäfte 75-002-00 und 75-002-30
Continuous flow outer sheath with 1 fixed stopcock, WL. 200 mm, round, for sheaths 75-002-00 and 75-002-30





 Innenschaft montiert auf Außenschaft
 Inner sheath mounted on outer sheath



75-004-30 

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 5 Charr., für 30° Endoskope
 Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 5 Charr., for 30° Endoscopes



75-005-30 Ø 4,3 mm 

Dauerspül Außenschaft mit 1 festen Hahn, NL. 181 mm, Tropfenform
 Continuous flow outer sheath with 1 fixed stopcock, WL. 181 mm, drop shape



75-008-30 Ø 4,3 mm 

OP Dauerspülschaft mit 2 festen Hähnen, NL. 173 mm, oval, Instrumentenkanal mit Hahn 5 Charr., für 30° Endoskope
 Continuous flow operation sheath with 2 fixed stopcocks, WL. 173 mm, oval, instrument channel with stopcock 5 Charr., for 30° Endoscopes



75-100-00 Ø 4,0 mm ☐

Diagnostikschacht mit 1 drehbaren Hahn, NL. 270 mm, rund, für 0° Endoskope
 Diagnostic sheath with 1 rotatable stopcock, WL. 270 mm, round, for 0° Endoscopes

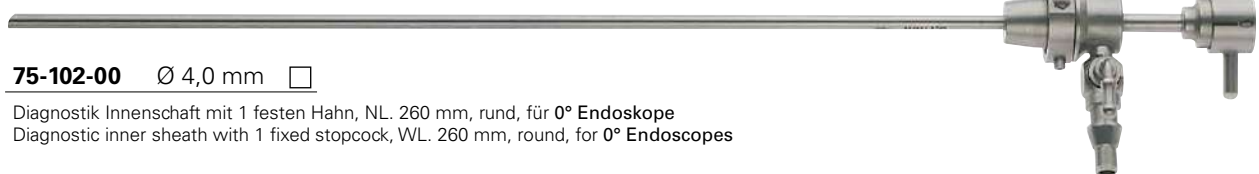
75-100-30 Ø 4,0 mm ☐

Diagnostikschacht mit 1 drehbaren Hahn, NL. 270 mm, rund, für 30° Endoskope
 Diagnostic sheath with 1 rotatable stopcock, WL. 270 mm, round, for 30° Endoscopes



75-101-05 ☐

Obturator für Diagnostikschäfte 75-100-00 - 75-102-30
 Obturator for diagnostic sheaths 75-100-00 - 75-102-30



75-102-00 Ø 4,0 mm ☐

Diagnostik Innenschaft mit 1 festen Hahn, NL. 260 mm, rund, für 0° Endoskope
 Diagnostic inner sheath with 1 fixed stopcock, WL. 260 mm, round, for 0° Endoscopes

75-102-30 Ø 4,0 mm ☐

Diagnostik Innenschaft mit 1 festen Hahn, NL. 267 mm, rund, für 30° Endoskope
 Diagnostic inner sheath with 1 fixed stopcock, WL. 267 mm, round, for 30° Endoscopes



75-103-10 Ø 5,0 mm ☐

Dauerspül Außenschaft mit 1 festen Hahn, NL. 240 mm, rund, für Schäfte 75-102-00 und 75-102-30
 Continuous flow outer sheath with 1 fixed stopcock, WL. 240 mm, round, for sheaths 75-102-00 and 75-102-30



Innenschaft montiert auf Außenschaft
 Inner sheath mounted on outer sheath



75-106-30 ☐

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 5 Charr., für 30° Endoskope
 Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 5 Charr., for 30° Endoscopes



75-107-30 Ø 5,0 mm ☐

Dauerspül Außenschaft mit 1 festen Hahn, NL. 192 mm, Tropfenform
 Continuous flow outer sheath with 1 fixed stopcock, WL. 192 mm, drop shape



75-106-05 ☐

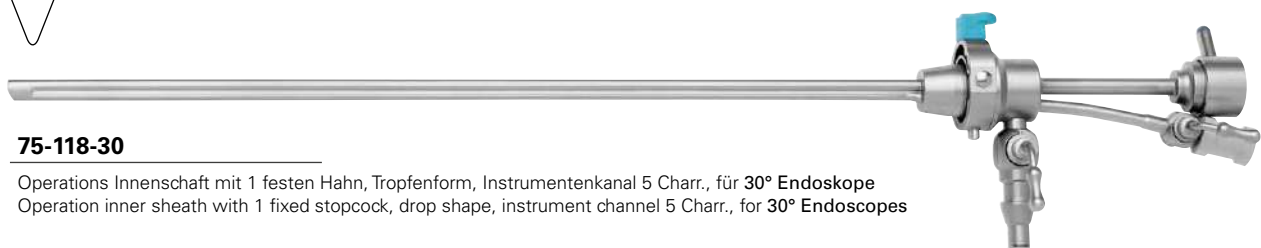
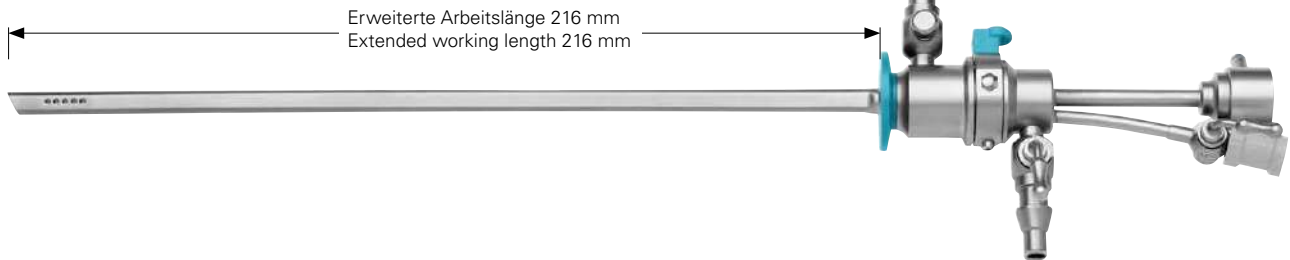
Obturator für Außenschaft 75-107-30
 Obturator for outer sheath 75-107-30



Operationsschäfte für Ø 2,7 / 2,9 mm Endoskope Operation sheaths for Ø 2.7 / 2.9 mm Endoscopes



Innenschaft montiert auf Außenschaft
Inner sheath mounted on outer sheath



75-118-30

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 5 Charr., für 30° Endoskope
Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 5 Charr., for 30° Endoscopes



75-119-30 Ø 5,0 mm ■

Dauerspül Außenschaft mit 1 festen Hahn, NL. 216 mm, Tropfenform
Continuous flow outer sheath with 1 fixed stopcock, WL. 216 mm, drop shape

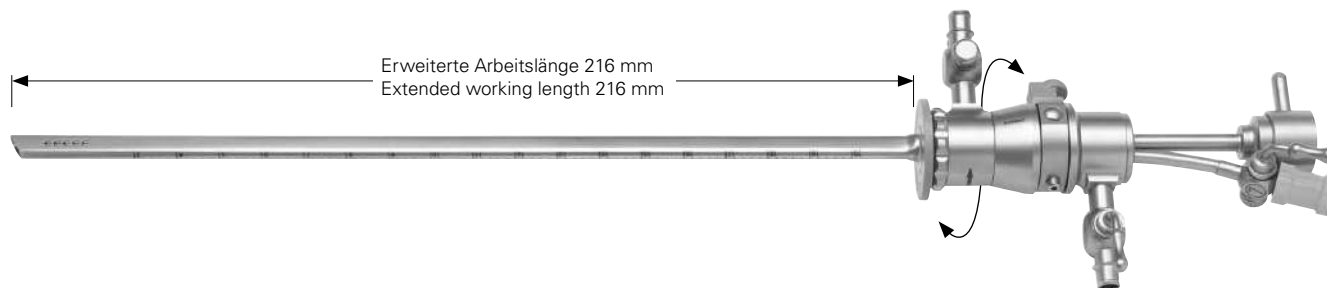


75-118-05 ■

Obturator für Außenschaft 75-119-30
Obturator for outer sheath 75-119-30

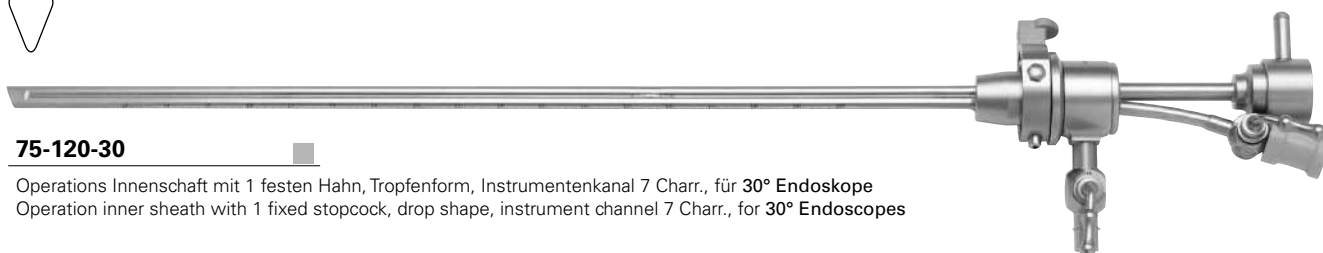


Innenschaft montiert auf Außenschaft
 Inner sheath mounted on outer sheath



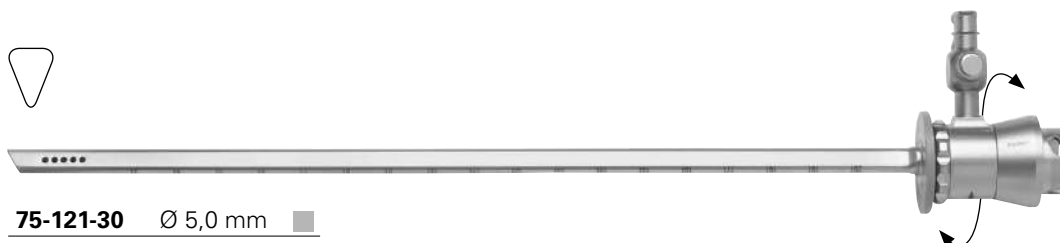
75-120-30

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 7 Charr., für 30° Endoskope
 Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 7 Charr., for 30° Endoscopes



75-121-30 Ø 5,0 mm

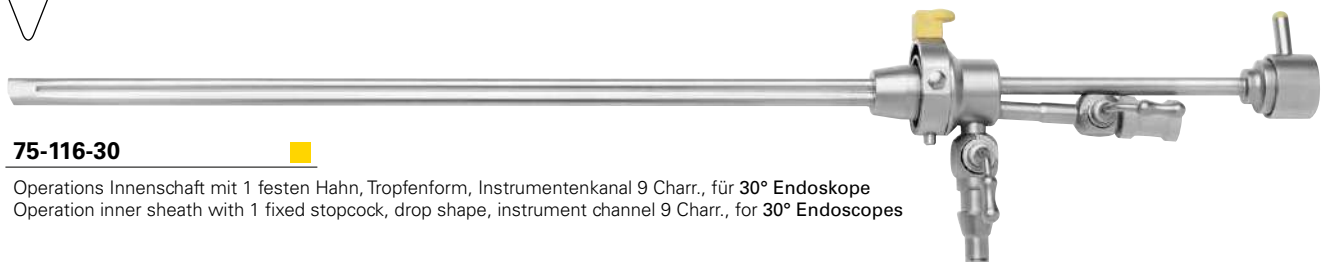
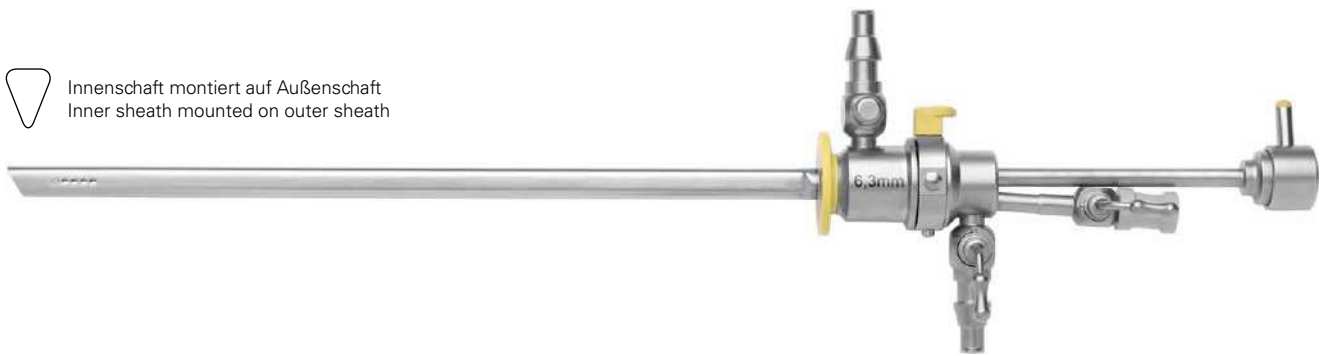
Dauerspül Außenschaft mit 1 drehbaren Hahn, NL. 216 mm, Tropfenform
 Continuous flow outer sheath with 1 rotatable stopcock, WL. 216 mm, drop shape



Operationsschäfte für Ø 2,7 / 2,9 mm Endoskope
Operation sheaths for Ø 2.7 / 2.9 mm Endoscopes



Innenschaft montiert auf Außenschaft
Inner sheath mounted on outer sheath



75-116-30 ■

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 9 Charr., für 30° Endoskope
Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 9 Charr., for 30° Endoscopes



75-117-30 Ø 6,3 mm ■

Dauerspül Außenschaft mit 1 festen Hahn, NL. 192 mm, Tropfenform
Continuous flow outer sheath with 1 fixed stopcock, WL. 192 mm, drop shape



75-104-30 Ø 5,0 mm ☐

Operationsschaft mit 2 festen Hähnen, Tropfenform, NL. 248 mm, Instrumentenkanal 5 Charr., für 30° Endoskope
 Operation sheath with 2 fixed stopcocks, drop shape, WL. 248 mm, instrument channel 5 Charr., for 30° Endoscopes



75-105-05 ☐

Obturator für Operationsschaft 75-104-30
 Obturator for operation sheath 75-104-30



HIGH-FLOW

75-108-30 Ø 5,5 mm ☐

OP Dauerspülschaft mit 2 festen Hähnen, NL. 212 mm, rund, Instrumentenkanal mit Hahn 5 Charr., für 12° / 30° Endoskope
 Continuous flow operation sheath with 2 fixed stopcocks, WL. 212 mm, round, instrument channel with stopcock 5 Charr., for 12° / 30° Endoscopes



75-109-00 Ø 6,0 mm ☐

OP Dauerspülschaft mit 2 drehbaren Hähnen, NL. 200 mm, rund, Instrumentenkanal 5 Charr., für 0° Endoskope
 Continuous flow operation sheath with 2 rotatable stopcocks, WL. 200 mm, round, instrument channel 5 Charr., for 0° Endoscopes

75-109-30 Ø 6,0 mm ☐

OP Dauerspülschaft mit 2 drehbaren Hähnen, NL. 200 mm, rund, Instrumentenkanal 5 Charr., für 30° Endoskope
 Continuous flow operation sheath with 2 rotatable stopcocks, WL. 200 mm, round, instrument channel 5 Charr., for 30° Endoscopes

Diagnoseschäfte für Ø 4,0 mm Endoskope Diagnostic sheaths for Ø 4.0 mm Endoscopes



75-200-00 Ø 5,0 mm ■

Diagnostikschacht mit 1 drehbaren Hahn, NL. 270 mm, rund, für 0° Endoskope
Diagnostic sheath with 1 rotatable stopcock, WL. 270 mm, round, for 0° Endoscopes

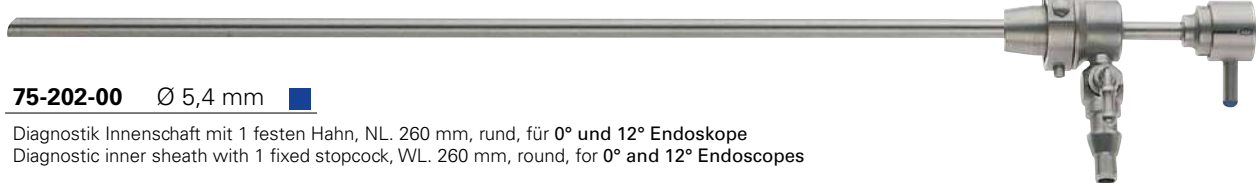
75-200-30 Ø 5,0 mm ■

Diagnostikschacht mit 1 drehbaren Hahn, NL. 270 mm, rund, für 30° Endoskope
Diagnostic sheath with 1 rotatable stopcock, WL. 270 mm, round, for 30° Endoscopes



75-201-05 ■

Obturator für Diagnostikschäfte 75-200-00 - 75-202-30
Obturator for diagnostic sheaths 75-200-00 - 75-202-30



75-202-00 Ø 5,4 mm ■

Diagnostik Innenschacht mit 1 festen Hahn, NL. 260 mm, rund, für 0° und 12° Endoskope
Diagnostic inner sheath with 1 fixed stopcock, WL. 260 mm, round, for 0° and 12° Endoscopes

75-202-30 Ø 5,4 mm ■

Diagnostik Innenschacht mit 1 festen Hahn, NL. 260 mm, rund, für 12° und 30° Endoskope
Diagnostic inner sheath with 1 fixed stopcock, WL. 260 mm, round, for 12° and 30° Endoscopes

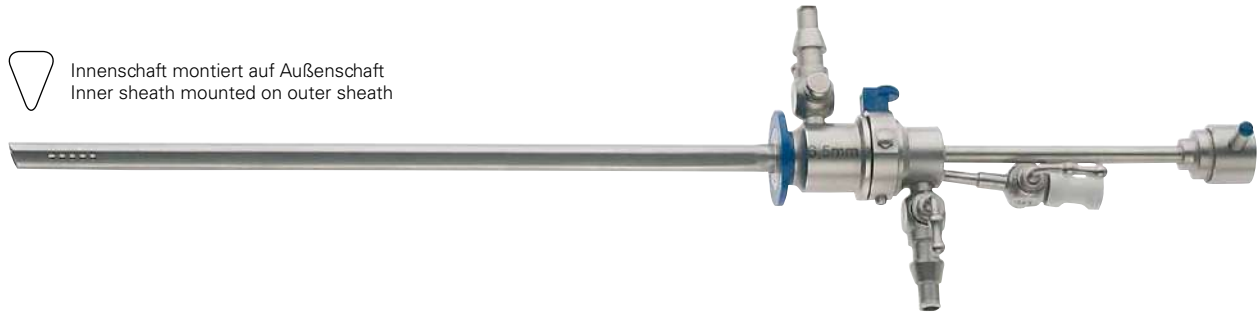


75-203-10 Ø 6,5 mm ■

Dauerspül Außenschacht mit 1 festen Hahn, NL. 240 mm, rund, für Schäfte 75-202-00 und 75-202-30
Continuous flow outer sheath with 1 fixed stopcock, WL. 240 mm, round, for sheaths 75-202-00 and 75-202-30



Innenschaft montiert auf Außenschaft
 Inner sheath mounted on outer sheath



75-207-30



Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 5 Charr., für 30° Endoskope
 Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 5 Charr., for 30° Endoscopes



75-208-30 Ø 6,5 mm

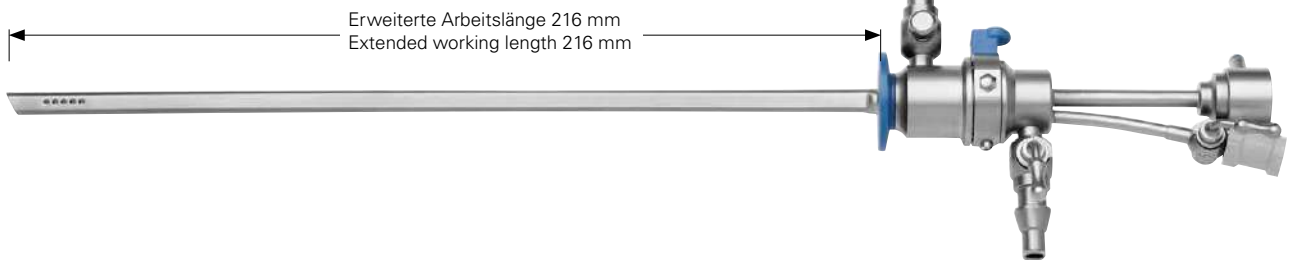


Dauerspül Außenschaft mit 1 festen Hahn, NL. 192 mm, Tropfenform
 Continuous flow outer sheath with 1 fixed stopcock, WL. 192 mm, drop shape

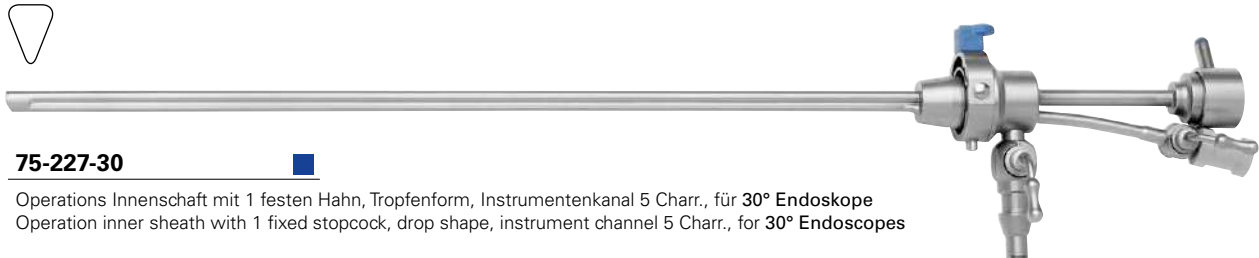
Operationsschäfte für Ø 4,0 mm Endoskope Operation sheaths for Ø 4.0 mm Endoscopes



Innenschaft montiert auf Außenschaft
Inner sheath mounted on outer sheath



Erweiterte Arbeitslänge 216 mm
Extended working length 216 mm



75-227-30

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 5 Charr., für 30° Endoskope
Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 5 Charr., for 30° Endoscopes



75-228-30 Ø 6,5 mm

Dauerspül Außenschaft mit 1 festen Hahn, NL. 216 mm, Tropfenform
Continuous flow outer sheath with 1 fixed stopcock, WL. 216 mm, drop shape



Innenschaft montiert auf Außenschaft
 Inner sheath mounted on outer sheath



75-209-30

Operations Innenschaft mit 1 festen Hahn, Tropfenform, Instrumentenkanal 7 Charr., für 30° Endoskope
 Operation inner sheath with 1 fixed stopcock, drop shape, instrument channel 7 Charr., for 30° Endoscopes



75-210-30 Ø 7,0 mm

Dauerspül Außenschaft mit 1 festen Hahn, NL. 192 mm, Tropfenform
 Continuous flow outer sheath with 1 fixed stopcock, WL. 192 mm, drop shape



75-210-05

Obturator für Außenschaft 75-210-30
 Obturator for outer sheath 75-210-30

Operationsschäfte für Ø 4,0 mm Endoskope
Operation sheaths for Ø 4.0 mm Endoscopes



Innenschaft montiert auf Außenschaft
Inner sheath mounted on outer sheath



75-212-30

Operations Innenschaft mit 1 festen Hahn, oval, Instrumentenkanal 7 Charr., für 30° Endoskope
Operation inner sheath with 1 fixed stopcock, oval, instrument channel 7 Charr., for 30° Endoscopes



75-213-30 Ø 7,0 mm

Dauerspül Außenschaft mit 1 drehbaren Hahn, NL. 182 mm, oval
Continuous flow outer sheath with 1 rotatable stopcock, WL. 182 mm, oval

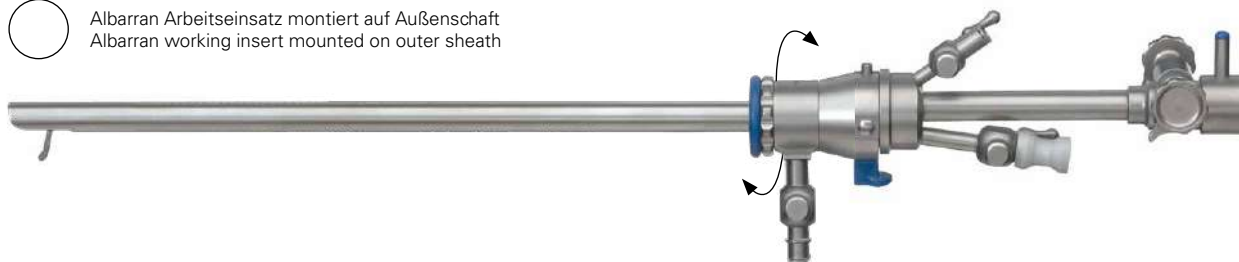


75-214-05

Obturator für Außenschaft 75-213-30
Obturator for outer sheath 75-213-30



Albarran Arbeitseinsatz montiert auf Außenschaft
 Albarran working insert mounted on outer sheath



75-211-00

Arbeitseinsatz mit Albarran Lenkhebel, mit 1 festen Hahn, Instrumentenkanal 7 Charr., für 0°, 12°, 30°, 70° Endoskope
 Working insert with Albarran deflecting mechanism, with 1 fixed stopcock, instrument channel 7 Charr., for 0°, 12°, 30°, 70° Endoscopes



75-211-01 Ø 8,0 mm

Dauerspül Außenschaft mit 1 drehbaren Hahn, NL. 180 mm, rund
 Continuous flow outer sheath with 1 rotatable stopcock, WL. 180 mm, round



75-211-05

Obturator für Aussenschaft 75-211-01
 Obturator for outer sheath 75-211-01

Operationsschäfte für Ø 4,0 mm Endoskope
Operation sheaths for Ø 4.0 mm Endoscopes



75-220-00 Ø 7,5 mm ■

OP Dauerspülschaft mit drehbarem Doppelhahn, NL. 213,5 mm, rund, Instrumentenkanal 7 Charr., für 0° Endoskope
Continuous flow operation sheath with rotatable double stopcock, WL. 213.5 mm, round, instrument channel 7 Charr., for 0° Endoscopes

75-220-30 Ø 7,5 mm ■

OP Dauerspülschaft mit drehbarem Doppelhahn, NL. 214,5 mm, rund, Instrumentenkanal 7 Charr., für 30° Endoskope
Continuous flow operation sheath with rotatable double stopcock, WL. 214.5 mm, round, instrument channel 7 Charr., for 30° Endoscopes



75-204-00 Ø 8,0 mm ■

OP Dauerspülschaft mit 2 drehbaren Hähnen, NL. 200 mm, rund, Instrumentenkanal 7 Charr., für 0° Endoskope
Continuous flow operation sheath with 2 rotatable stopcocks, WL. 200 mm, round, instrument channel 7 Charr., for 0° Endoscopes

75-204-30 Ø 8,0 mm ■

OP Dauerspülschaft mit 2 drehbaren Hähnen, NL. 200 mm, rund, Instrumentenkanal 7 Charr., für 30° Endoskope
Continuous flow operation sheath with 2 rotatable stopcocks, WL. 200 mm, round, instrument channel 7 Charr., for 30° Endoscopes