



ENDOSCOPIC MEDICAL CONSUMABLES

Quality Solutions for Endoscopic Procedures



PT. Wickland Medika Imantara
Medical, Aesthetics & Laboratory Supplier
Jl. Palem Sememi Raya No 12 - 12A Kel. Sememi,
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DISPOSABLE BIOPSY FORCEPS

Indications

- Endoscopic tissue sampling
- Removal of foreign bodies from the digestive and respiratory tract

Features

- Special super-smooth coating for smooth insertion and reduced channel wear
- Flexible connection for curved endoscope channels
- Four-bar linkage jaw design for secure tissue grasping
- Ergonomic handle for comfortable operation
- Sterile packaging and ready to use

JAW TYPE OPTIONS

1
ALLIGATOR JAW



2
ALLIGATOR JAW
WITH NEEDLE



3
STANDARD JAW



4
STANDARD JAW
WITH NEEDLE



5
SMALL CUP JAW
(Smaller than
Standard Jaw)



COATED TYPE OPTIONS

1
NON-COATED



2
COATED



3
COATED WITH
PRINTING MARK



DISPOSABLE BIOPSY FORCEPS

No	Product Code	Jaw Type	Cup Head Diameter D $\pm$ 0.2 (mm)	Working Length L $\pm$ 100 (mm)	Minimum Endoscope Channel Diameter (mm)	Needle	Coated
1	WMI19-AC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	No	Non-Coated
2	WMI19-AC23-1600			1600			
3	WMI19-AC23-1800			1800			
4	WMI19-AC23-2000			2000			
5	WMI19-AC23-2300			2300			
6	WMI19-BC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	Yes	Non-Coated
7	WMI19-BC23-1600			1600			
8	WMI19-BC23-1800			1800			
9	WMI19-BC23-2000			2000			
10	WMI19-BC23-2300			2300			
11	WMI19-CC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	No	Coated
12	WMI19-CC23-1600			1600			
13	WMI19-CC23-1800			1800			
14	WMI19-CC23-2000			2000			
15	WMI19-CC23-2300			2300			
16	WMI19-DC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	Yes	Coated
17	WMI19-DC23-1600			1600			
18	WMI19-DC23-1800			1800			
19	WMI19-DC23-2000			2000			
20	WMI19-DC23-2300			2300			
21	WMI19-EC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	No	Coated with Printing Mark
22	WMI19-EC23-1600			1600			
23	WMI19-EC23-1800			1800			
24	WMI19-EC23-2000			2000			
25	WMI19-EC23-2300			2300			
26	WMI19-FC23-1200	Alligator jaw	Φ 2.3	1200	Φ 2.8	Yes	Coated with Printing Mark
27	WMI19-FC23-1600			1600			
28	WMI19-FC23-1800			1800			
29	WMI19-FC23-2000			2000			
30	WMI19-FC23-2300			2300			
31	WMI19-AP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	No	Non-Coated
32	WMI19-AP23-1600			1600			
33	WMI19-AP23-1800			1800			
34	WMI19-AP23-2000			2000			
35	WMI19-AP23-2300			2300			
36	WMI19-BP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	Yes	Non-Coated
37	WMI19-BP23-1600			1600			
38	WMI19-BP23-1800			1800			
39	WMI19-BP23-2000			2000			
40	WMI19-BP23-2300			2300			
41	WMI19-CP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	No	Coated
42	WMI19-CP23-1600			1600			
43	WMI19-CP23-1800			1800			
44	WMI19-CP23-2000			2000			
45	WMI19-CP23-2300			2300			
46	WMI19-DP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	Yes	Coated
47	WMI19-DP23-1600			1600			
48	WMI19-DP23-1800			1800			
49	WMI19-DP23-2000			2000			
50	WMI19-DP23-2300			2300			
51	WMI19-EP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	No	Coated with Printing Mark
52	WMI19-EP23-1600			1600			
53	WMI19-EP23-1800			1800			
54	WMI19-EP23-2000			2000			
55	WMI19-EP23-2300			2300			

DISPOSABLE BIOPSY FORCEPS

No	Product Code	Jaw Type	Cup Head Diameter D $\pm$ 0.2 (mm)	Working Length L $\pm$ 100 (mm)	Minimum Endoscope Channel Diameter (mm)	Needle	Coated
56	WMI19-FP23-1200	Standard jaw	Φ 2.3	1200	Φ 2.8	Yes	Coated with Printing Mark
57	WMI19-FP23-1600			1600			
58	WMI19-FP23-1800			1800			
59	WMI19-FP23-2000			2000			
60	WMI19-FP23-2300			2300			
61	WMI19-AX23-1200	Small cup jaw	Φ 2.3	1200	Φ 2.8	No	Non-Coated
62	WMI19-AX23-1600			1600			
63	WMI19-AX23-1800			1800			
64	WMI19-AX23-2000			2000			
65	WMI19-AX23-2300			2300			
66	WMI19-CX23-1200	Small cup jaw	Φ 2.3	1200	Φ 2.8	No	Coated
67	WMI19-CX23-1600			1600			
68	WMI19-CX23-1800			1800			
69	WMI19-CX23-2000			2000			
70	WMI19-CX23-2300			2300			
71	WMI19-EX23-1200	Small cup jaw	Φ 2.3	1200	Φ 2.8	No	Coated with Printing Mark
72	WMI19-EX23-1600			1600			
73	WMI19-EX23-1800			1800			
74	WMI19-EX23-2000			2000			
75	WMI19-EX23-2300			2300			
76	WMI19-AP20-1200	Standard jaw	Φ 2.0	1200	Φ 2.8	No	Non-Coated
77	WMI19-AP20-1600			1600			
78	WMI19-AP20-1800			1800			
79	WMI19-AP20-2000			2000			
80	WMI19-AP20-2300			2300			
81	WMI19-CP20-1200	Standard jaw	Φ 2.0	1200	Φ 2.8	No	Coated
82	WMI19-CP20-1600			1600			
83	WMI19-CP20-1800			1800			
84	WMI19-CP20-2000			2000			
85	WMI19-CP20-2300			2300			
86	WMI19-EP20-1200	Standard jaw	Φ 2.0	1200	Φ 2.8	No	Coated with Printing Mark
87	WMI19-EP20-1600			1600			
88	WMI19-EP20-1800			1800			
89	WMI19-EP20-2000			2000			
90	WMI19-EP20-2300			2300			
91	WMI19-AC18-1200	Alligator jaw	Φ 1.8	1200	Φ 2.0	No	Non-Coated
92	WMI19-AC18-1600			1600			
93	WMI19-AC18-1800			1800			
94	WMI19-AC18-2000			2000			
95	WMI19-AC18-2300			2300			
96	WMI19-BC18-1200	Alligator jaw	Φ 1.8	1200	Φ 2.0	Yes	Non-Coated
97	WMI19-BC18-1600			1600			
98	WMI19-BC18-1800			1800			
99	WMI19-BC18-2000			2000			
100	WMI19-BC18-2300			2300			
101	WMI19-CC18-1200	Alligator jaw	Φ 1.8	1200	Φ 2.0	No	Coated
102	WMI19-CC18-1600			1600			
103	WMI19-CC18-1800			1800			
104	WMI19-CC18-2000			2000			
105	WMI19-CC18-2300			2300			
106	WMI19-DC18-1200	Alligator jaw	Φ 1.8	1200	Φ 2.0	Yes	Coated
107	WMI19-DC18-1600			1600			
108	WMI19-DC18-1800			1800			
109	WMI19-DC18-2000			2000			
110	WMI19-DC18-2300			2300			

DISPOSABLE BIOPSY FORCEPS

No	Product Code	Jaw Type	Cup Head Diameter D±0.2 (mm)	Working Length L±100 (mm)	Minimum Endoscope Channel Diameter (mm)	Needle	Coated
111	WMI19-EC18-1200	Alligator jaw	Φ1.8	1200	Φ2.0	No	Coated with Printing Mark
112	WMI19-EC18-1600			1600			
113	WMI19-EC18-1800			1800			
114	WMI19-EC18-2000			2000			
115	WMI19-EC18-2300			2300			
116	WMI19-FC18-1200	Alligator jaw	Φ1.8	1200	Φ2.0	Yes	Coated with Printing Mark
117	WMI19-FC18-1600			1600			
118	WMI19-FC18-1800			1800			
119	WMI19-FC18-2000			2000			
120	WMI19-FC18-2300			2300			
121	WMI19-AP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	No	Non-Coated
122	WMI19-AP18-1600			1600			
123	WMI19-AP18-1800			1800			
124	WMI19-AP18-2000			2000			
125	WMI19-AP18-2300			2300			
126	WMI19-BP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	Yes	Non-Coated
127	WMI19-BP18-1600			1600			
128	WMI19-BP18-1800			1800			
129	WMI19-BP18-2000			2000			
130	WMI19-BP18-2300			2300			
131	WMI19-CP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	No	Coated
132	WMI19-CP18-1600			1600			
133	WMI19-CP18-1800			1800			
134	WMI19-CP18-2000			2000			
135	WMI19-CP18-2300			2300			
136	WMI19-DP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	Yes	Coated
137	WMI19-DP18-1600			1600			
138	WMI19-DP18-1800			1800			
139	WMI19-DP18-2000			2000			
140	WMI19-DP18-2300			2300			
141	WMI19-EP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	No	Coated with Printing Mark
142	WMI19-EP18-1600			1600			
143	WMI19-EP18-1800			1800			
144	WMI19-EP18-2000			2000			
145	WMI19-EP18-2300			2300			
146	WMI19-FP18-1200	Standard jaw	Φ1.8	1200	Φ2.0	Yes	Coated with Printing Mark
147	WMI19-FP18-1600			1600			
148	WMI19-FP18-1800			1800			
149	WMI19-FP18-2000			2000			
150	WMI19-FP18-2300			2300			
151	WMI19-AP15-1200	Standard jaw	Φ1.5	1200	Φ1.7	No	Non-Coated
152	WMI19-AP15-1600			1600			
153	WMI19-AP15-1800			1800			
154	WMI19-AP15-2000			2000			
155	WMI19-AP15-2300			2300			
156	WMI19-CP15-1200	Standard jaw	Φ1.5	1200	Φ1.7	No	Coated
157	WMI19-CP15-1600			1600			
158	WMI19-CP15-1800			1800			
159	WMI19-CP15-2000			2000			
160	WMI19-CP15-2300			2300			
161	WMI19-EP15-1200	Standard jaw	Φ1.5	1200	Φ1.7	No	Coated with Printing Mark
162	WMI19-EP15-1600			1600			
163	WMI19-EP15-1800			1800			
164	WMI19-EP15-2000			2000			
165	WMI19-EP15-2300			2300			

DISPOSABLE BIOPSY FORCEPS

No	Product Code	Jaw Type	Cup Head Diameter D $\pm$ 0.2 (mm)	Working Length L $\pm$ 100 (mm)	Minimum Endoscope Channel Diameter (mm)	Needle	Coated
166	WMI19-AC10-1200	Alligator jaw	Φ 1.0	1200	Φ 1.2	No	Non-Coated
167	WMI19-AC10-1600			1600			
168	WMI19-AC10-1800			1800			
169	WMI19-AC10-2000			2000			
170	WMI19-AC10-2300			2300			
171	WMI19-AP10-1200	Standard jaw	Φ 1.0	1200	Φ 1.2	No	Non-Coated
172	WMI19-AP10-1600			1600			
173	WMI19-AP10-1800			1800			
174	WMI19-AP10-2000			2000			
175	WMI19-AP10-2300			2300			

MULTI-BAND LIGATOR

Indications

- Ligation of esophageal varices
- Ligation of anorectal hemorrhoids

Features

- Rear-mounted ligation ring with clear carrier for better visibility
- Multi-ring burst design for faster and convenient operation
- Medical-grade rubber with good biocompatibility
- Ergonomic handle for comfortable operation
- Tactile and audible loop release indicators
- Eye-catching warning when only one ligation ring remains



Code	Loop No.	Code	Loop No.
BL18-4A	4 bands	BL18-4M	4 bands
BL18-5A	5 bands	BL18-5M	5 bands
BL18-6A	6 bands	BL18-6M	6 bands
BL18-7A	7 bands	BL18-7M	7 bands
BL18-8A	8 bands	BL18-8M	8 bands
BL18-9A	9 bands	BL18-9M	9 bands

A Type : With Handle

M Type : Without Handle