# **CLEANBRUSH® ENDO**











- > working channels, air/water channels in flexible endoscopes,
- > working channels, air/water channels in rigid endoscopes,
- > 0-type duodenoscope elevator.

They are suitable for use with the main gastroscopes, colonoscopes, duodenoscopes, enteroscopes, bronchoscopes, cystoscopes, ureteroscopes, nephroscopes, hysteroscopes and naso-laryngoscopes on the market.

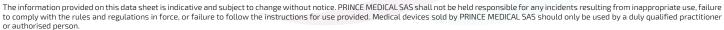
## **ABOUT THIS MEDICAL DEVICE**

1 <sup>st</sup> release date	1999
Single use	Yes
Class	
Sterile	No (ethylene oxide decontamination)
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 50 units in non-sterile wrapping
Storage	In its original box in a cool and dry place



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# **CLEANBRUSH® ENDO**

# AVAILABLE REFERENCE(S)

### > CLEANING THE WORKING CHANNEL ON FLEXIBLE ENDOSCOPES

Reference	Brush diameter	Number of brushes	Sheath diameter	Recommended diameter for working channel of the endoscope	Length
	(mm)		(mm)	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	(cm)
AN3272011	2	1	0.8	From 1 mm to 1.6 mm	110
AN3272023	2	1	0.8	From 1 mm to 1.6 mm	230
AN1050106	1.8	1	1	From 1.2 mm to 1.6 mm	60
AN1050110	1.8	1	1	From 1.2 mm to 1.6 mm	100
AN1050123	1.8	1	1	From 1.2 mm to 1.6 mm	230
AN1050135	1.8	1	1	From 1.2 mm to 1.6 mm	350
AN1050138	1.8	1	1	From 1.2 mm to 1.6 mm	380
AN1060110	1.8	2	1	From 1.2 mm to 1.6 mm	100
AN1060123	1.8	2	1	From 1.2 mm to 1.6 mm	230
AN1053006	3	1	1.60	From 1.8 mm to 2.6 mm	60
AN1053007	3	1	1.60	From 1.8 mm to 2.6 mm	75
AN1053010	3	1	1.60	From 1.8 mm to 2.6 mm	100
AN1053018	3	1	1.60	From 1.8 mm to 2.6 mm	180
AN1053023	3	1	1.60	From 1.8 mm to 2.6 mm	230
AN1053028	3	1	1.60	From 1.8 mm to 2.6 mm	280
AN1063010	3	2	1.60	From 1.8 mm to 2.6 mm	100
AN1063018	3	2	1.60	From 1.8 mm to 2.6 mm	180
AN1063023	3	2	1.60	From 1.8 mm to 2.6 mm	230
AN1063028	3	2	1.60	From 1.8 mm to 2.6 mm	280
AN2083018	11& 3	2	1.60	From 1.8 mm to 2.6 mm	180
AN2083023	11& 3	2	1.60	From 1.8 mm to 2.6 mm	230
AN1055002	5	1	1.80	From 2.7 mm to 4.6 mm	20
AN1055006	5	1	1.80	From 2.7 mm to 4.6 mm	60

Reference	Brush diameter	Number of brushes	Sheath diameter	Recommended diameter for working channel of the endoscope	Length
	(mm)		(mm)		(cm)
AN1055010	5	1	1.80	From 2.7 mm to 4.6 mm	100
AN1055018	5	1	1.80	From 2.7 mm to 4.6 mm	180
AN1055020	5	1	1.80	From 2.7 mm to 4.6 mm	200
AN1055023	5	1	1.80	From 2.7 mm to 4.6 mm	230
AN1055028	5	1	1.80	From 2.7 mm to 4.6 mm	280
AN1055030	5	1	1.80	From 2.7 mm to 4.6 mm	300
AN1065010	5	2	1.80	From 2.7 mm to 4.6 mm	100
AN1065018	5	2	1.80	From 2.7 mm to 4.6 mm	180
AN1065020	5	2	1.80	From 2.7 mm to 4.6 mm	200
AN1065023	5	2	1.80	From 2.7 mm to 4.6 mm	230
AN1065028	5	2	1.80	From 2.7 mm to 4.6 mm	280
AN1065030	5	2	1.80	From 2.7 mm to 4.6 mm	300
AN2085023	11 & 5	2	1.80	From 2.7 mm to 4.6 mm	230
AN1785023	5	3	1.80	From 2.7 mm to 4.6 mm	230
AN3525023	5	2	1.80	From 2.7 mm to 4.6 mm	230
AN1056506	6.5	1	1.80	From 4.7 mm to 6 mm	60
AN1056523	6.5	1	1.80	From 4.7 mm to 6 mm	230
AN1066523	6.5	2	1.80	From 4.7 mm to 6 mm	230
AN1068023	8	2	1.80	From 4.2 mm to 7.6 mm	230
AN1068028	8	2	1.80	From 4.2 mm to 7.6 mm	280

### > CLEANING THE WORKING CHANNEL ON RIGID ENDOSCOPES

Reference	Brush Diameter	Number of brushes	Sheath diameter	Recommended diameter L for working channel of the endoscope	ength
	(mm)		(mm)	•	(cm)
AN1053004	3	1	1.60	From 1.8 mm to 2.6 mm	40
AN1055004	5	1	1.80	From 2.7 mm to 4.6 mm	40
AN1051104	11	1	1.80	From 6.1 mm to 10.6 mm	40

#### > OTHER CLEANING

Reference	Brush diameter (mm)	Number of brushes	Type of cleaning L	ength (cm)
AN4302000	2	1	O-type duodenoscope elevator	6



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