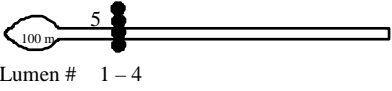
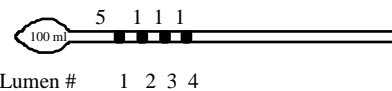
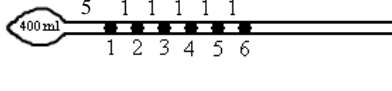
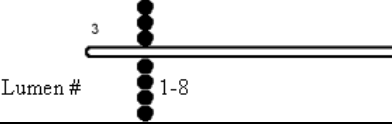
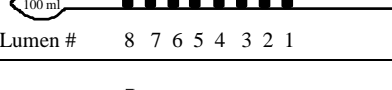
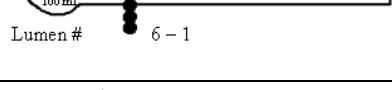
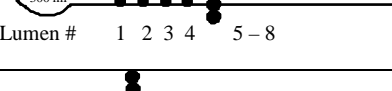
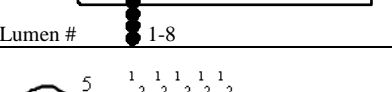
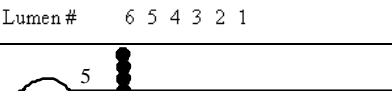
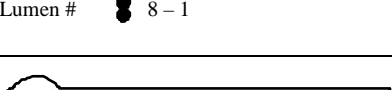
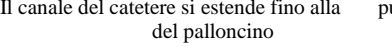
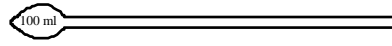
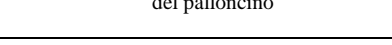


Gamma di Manometria Anorettale Monouso a Perfusione

Codice	Descrizione del prodotto	Configurazione (cm)	Canali	Lungh.	Tubo o.d.
MON-A-101	Manometria anorettale con palloncino	 Lumen # 1 - 4	4	150 cm	3,9 mm
MON-A-002	Manometria anorettale con palloncino	 Lumen # 1 2 3 4	4	150 cm	3,9 mm
MON-A-003	Manometria anorettale con palloncino	 Lumen # 1 2 3 4 5 6	6	150 cm	4,9 mm
MON-A-006	Catetere ceppo rettale (manometria vettoriale)	 Lumen # 1-8	8	150 cm	4,9 mm
MON-A-102	Manometria anorettale con palloncino	 Lumen # 8 7 6 5 4 3 2 1	8	150 cm	4,9 mm
MON-A-103	Manometria vettoriale anorettale con palloncino	 Lumen # 6 - 1	6	150 cm	4,9 mm
MON-A-104	Manometria anorettale a 8 canali con palloncino	 Lumen # 1 2 3 4 5 - 8	8	150 cm	3,9 mm
MON-A-105	Catetere ceppo rettale (manometria vettoriale)	 Lumen # 1-8	8	180 cm	4,9 mm
MON-A-106	Manometria anorettale con palloncino	 Lumen # 6 5 4 3 2 1	6	150 cm	3,9 mm
MON-A-107	Manometria vettoriale anorettale con palloncino	 Lumen # 8 - 1	8	150 cm	4,9 mm
MON-A-108	Catetere anorettale per la risposta inibitoria, a singolo canale (tipo chiuso)	 Il canale del catetere si estende fino alla punta del palloncino	1	40 cm	4,9 mm
MON-A-109	Catetere anorettale per la risposta inibitoria, a singolo canale (tipo chiuso)	 Il canale del catetere si estende fino alla punta del palloncino	1	40 cm	4,9 mm
MON-A-P01	Catetere anorettale pediatrico per la risposta inibitoria, a singolo canale (tipo chiuso)	 Il canale del catetere si estende 2cm all'interno del palloncino	1	40 cm	4,9 mm

I cateteri possono essere fatti su misura con ordine minimo di 10 pezzi