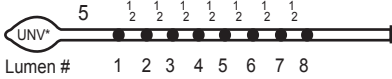
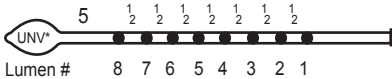
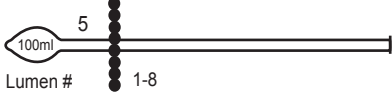
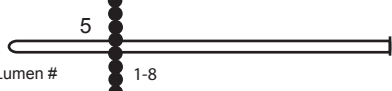
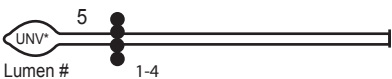
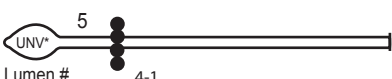
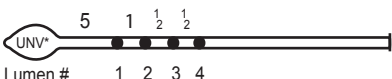
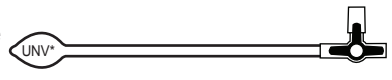


The Advantage Range

New manufacturing techniques and methods have brought cost effective advantages for these single-use manometry catheters. On the anorectal catheters use of a universal thermoplastic balloon which is able to expand from 60 - 400ml, has given versatility with patient's needs. A syringe-activated check valve is also included to maintain balloon inflation.

Details of the antroduodenal and oesophageal catheters in this range can be seen on the next page.

Code	Product Description	Configuration (cm)	Channels	Length	Tube o.d.	Pack Quantity
Single-use Anorectal Manometry						
2404	Anorectal Manometry with balloon		8	150cm	4.5mm	5
2300E	Anorectal Manometry with balloon		8	150cm	4.5mm	5
2303E	Vector Anorectal Manometry with balloon		8	150cm	4.5mm	5
2280E	Vector Manometry		8	150cm	4.5mm	5
2405	Anorectal Manometry with balloon		4	150cm	4.5mm	5
2406	Anorectal Manometry with balloon		4	150cm	4.5mm	5
2407	Anorectal Manometry with balloon		4	150cm	3.2mm	5
2309	Anorectal Response Catheter, single channel (closed tip)	 Catheter shaft extends to 1cm from tip of balloon	1	40cm	4.7mm	10

*UNV - A universal balloon with a capacity of between 60 - 400ml.
The clinician must determine the appropriate and safe level of inflation for each patient.

The Advantage Range

continued

Code	Product Description	Configuration (cm)	Channels	Length	Tube o.d.	Pack Quantity
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Antroduodenal Manometry

2289	Four Channel Lumen Manometry	<p>Lumen # 1 2 3 4</p>	4	150cm	3.2mm	5
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Oesophageal Manometry

2240E	Oesophageal Manometry	<p>Lumen # 1 2 3 4</p>	4	150cm	3.2mm	5
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2280E	Vector Manometry	<p>Lumen # 1-8</p>	8	150cm	4.5mm	5
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2244-1E	Oesophageal Manometry	<p>Lumen # 8-5 4 3 2 1</p>	8	150cm	3.9mm	5
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2244-1SE	Oesophageal Manometry (Soft catheter)	<p>Lumen # 8-5 4 3 2 1</p>	8	150cm	3.9mm	5
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2216	Oesophageal Manometry	<p>Lumen # 8 7 6 5 4 3 2 1</p> <p>16-9</p>	16	150cm	4.5mm	5
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2218	Oesophageal Manometry	<p>Lumen # 16-1</p>	16	150mm	4.5mm	5
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