

New valve housing: In-line

Pressure Range

Valve System

82-3816	10mm H ₂ O	Very Low	1
82-3817	40mm H ₂ O	Low	11
82-3818	70mm H ₂ O	Medium	111
82-3819	100mm H ₂ O	Medium High	1111
82-3820	130mm H ₂ O	High	11111

Valve System Unitised

82-3806	10mm H ₂ O	Very Low	1
82-3807	40mm H ₂ O	Low	11
82-3808	70mm H ₂ O	Medium	111
82-3809	100mm H ₂ O	Medium High	1111
82-3810	130mm H ₂ O	High	11111

Valve only

82-5471	10mm H ₂ O	Very Low	1
82-5472	40mm H ₂ O	Low	11
82-5473	70mm H ₂ O	Medium	111
82-5474	100mm H ₂ O	Medium High	1111
82-5475	130mm H ₂ O	High	11111



- 1 valve with integrated plastic connectors
- 1 ventricular catheter 14cm, silicone with stainless steel stylet
- 1 distal catheter 120cm, silicone
- 1 priming adaptor, plastic
- 1 right angled adaptor, plastic



- 1 valve with integrated plastic connectors
- 1 ventricular catheter 14cm, silicone with stainless steel stylet
- 1 distal catheter 120cm, silicone and pre-connected
- 1 priming adaptor, plastic
- 1 right angled adaptor, plastic



- 1 valve with integrated plastic connectors
- 1 priming adaptor, plastic

New valve housing: In-line with SIPHONGUARD™

Pressure Range

Valve System

82-3811	10mm H ₂ O	Very Low	1
82-3812	40mm H ₂ O	Low	11
82-3813	70mm H ₂ O	Medium	111
82-3814	100mm H ₂ O	Medium High	1111
82-3815	130mm H ₂ O	High	11111

Valve System Unitised

82-3821	10mm H ₂ O	Very Low	1
82-3822	40mm H ₂ O	Low	11
82-3823	70mm H ₂ O	Medium	111
82-3824	100mm H ₂ O	Medium High	1111
82-3825	130mm H ₂ O	High	11111

Valve only

82-5461	10mm H ₂ O	Very Low	1
82-5462	40mm H ₂ O	Low	11
82-5463	70mm H ₂ O	Medium	111
82-5464	100mm H ₂ O	Medium High	1111
82-5465	130mm H ₂ O	High	11111



- 1 valve with integrated plastic connectors
- 1 ventricular catheter 14cm, silicone with stainless steel stylet
- 1 distal catheter 120cm, silicone
- 1 priming adaptor, plastic
- 1 right angled adaptor, plastic



- 1 valve with integrated plastic connectors
- 1 ventricular catheter 14cm, silicone with stainless steel stylet
- 1 distal catheter 120cm, silicone and pre-connected
- 1 priming adaptor, plastic
- 1 right angled adaptor, plastic



- 1 valve with integrated plastic connectors
- 1 priming adaptor, plastic

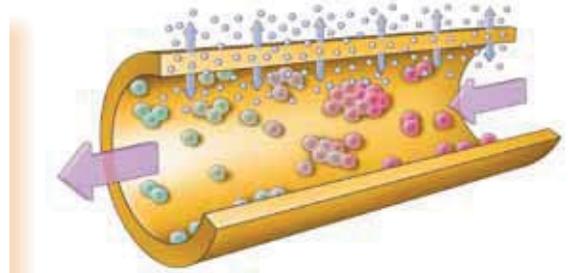
10.2 poz

10.1 poz

CODMAN BACTISEAL™

Silicon Catheter (impregnated with barium), impregnated with 0.15% of Clindamycin and 0.054% of Rifampicin

- 82-3072** CODMAN BACTISEAL™ Catheter Kit contains one each:
14cm Ventricular Catheter
120cm Peritoneal Catheter
- 82-3073** CODMAN BACTISEAL™ Ventricular Catheter
Length 14cm, internal diameter 1.4mm, external diameter 2.7mm
- 82-3074** CODMAN BACTISEAL™ Peritoneal Catheter
Length 120cm, internal diameter 1.0mm, external diameter 2.2mm



CODMAN BACTISEAL™ EVD CATHETER

See page 101 for product information



Shunts, Peritoneal Catheters

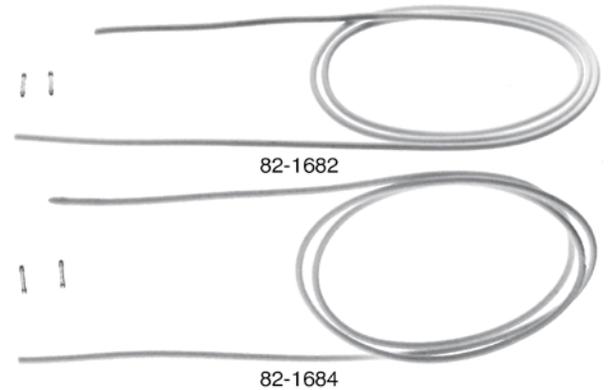
- 82-3045** CODMAN Peritoneal Catheter, 120cm (1mm I.D. x 2.2mm O.D.)

10.4 poz



HOLTER™ Distal Peritoneal Catheters, barium, sterile. Barium impregnated with an I.D. of 1.2mm and an O.D. of 2.5mm. Supplied with two sterile 82-1694 HOLTER™ Type A connectors. Length 90cm

- 82-1682** Open end
- 82-1684** SALMON style, closed distal tip with four side slits 90° apart. The tip is solid silicone and is more heavily opacified for positive X-ray identification.



Codman® HAKIM® Ventricular Catheter

82-3041 Silicone, impregnated with barium sulphate, made from high-grade steel and a right-angled adaptor of plastic

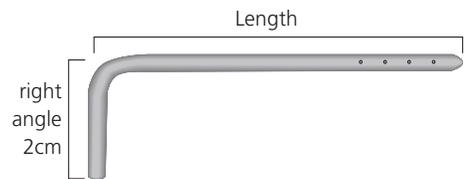
- Internal diameter 1.4 mm
- External diameter 2.7 mm
- Length 14 cm



10.3 poz

Codman® HAKIM® Ventricular Catheter

	Length	
82-1652	3cm	Ventricular catheter with a right angle, silicone impregnated with barium
82-1654	4cm	Radio-opaque
82-1656	5cm	Internal diameter 1.5mm
82-1658	6cm	External diameter 3.1mm
82-1660	7cm	All ventricular tips have multiple perforations and are supplied with a sterile stainless steel stylet
82-1662	8cm	
82-1664	9cm	



82-1650	15cm	Ventricular catheter straight, silicone impregnated with barium Radio-opaque Internal diameter 1.5mm External diameter 3.1mm Total length 15cm All ventricular tips have multiple perforations and are supplied with a sterile stainless steel stylet
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