

ENDOSCOPE TIP PROTECTORS



The single use endoscope tip protector has been specially designed to aid protection of the delicate distal tips on your endoscopes during storage and transportation. Offering a potential for significant savings on your annual repair bills.

- Semi-rigid expandable mesh protection for the distal tips
- Provided sterile and single use

PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
O BKPR	Red Endoscope Distal Tip Protector- suitable for smaller endoscopes (2mm- 10mm Diameter Tips)	50
О ВКРВ	Blue Endoscope Distal Tip Protector- suitable for larger endoscopes (7mm- 15mm Diameter Tips)	50



SINGLE USE POLYP TRAP WITH 5 CHAMBERS



The multi chamber Polyp Trap provides a simple inline installation and easy removal of polyp specimens. It also offers improved efficiency, reduced handling, and reduces costs. Eliminates additional manual handling after retrieval.

- Provided single use and prevents cross contamination
- Removable and numbered chambers allowing accurate identification of colonic tissue
- Five independent specimen chambers, two suction tubes including small adaptor

PRO	DDUCT CODE	PRODUCT DESCRIPTION	CASE QTY
0	BKP-200 Dis	sposable Single use Polyp Trap in 5 Chambers	50



DISPOSABLE BITE BLOCKS



Bite Blocks assist in preventing patients from biting down on endoscopes during upper GI procedures, minimising the associated risks of endoscope and dental damage.

- Our range are both solid and fenistrated with and with out staps for adult size
- Disposable
- Latex free
- Provided sterile and single Use

1	PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
	O BKBL	Disposable Solid Opaque Bite Block (21mm Dia.)	50
	О вквм	Disposable Bite Block with Strap (25mm Dia.)	50



DISPOSABLE ENDOSCOPE VALVE SETS



A range of disposable endoscope valve sets are available for Olympus, Fujinon and Pentax endoscopes. A disposable valve reduces the risk of infection through ineffective cleaning and disinfection as well as removing the challenges and involvement of tedious manual cleaning of valves.

Complies with BSG Guidelines, HTM 01-06 Part A section 3 Essential Quality Requirements and follows Best Practice.

- Reduces the possibility of cross contamination
- Removes the need for disposable or reusable valve baskets and the associated costs
- Provided sterile and single use



ſ	PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
		3 PIECE KIT	
	O BK-SA	Disposable Endoscope Valve Set containing Air/Water, Suction and Biopsy Valves for Olympus (140/145/160/165/180/185/190/240/260/290 Series Endoscopes)	25
	O BK-FJ56	Disposable Endoscope Valve Set containing Air/Water, Suction and Biopsy Valves for Fuji (500 & 600 Series Endoscopes)	25
	O BK-SF700	Disposable Endoscope Valve Set containing Air/Water, Suction and Biopsy Valves for Fuji (700 Series Endoscopes)	25
	O BK-SPV	Disposable Endoscope Valve Set containing Air/Water, Suction and Biopsy Valves for Pentax (i10 & 90 Series Endoscopes)	25
		4 PIECE KIT	
	O BK-SAJ	Disposable Endoscope Valve Set containing Air/Water, Suction, Biopsy Valves and water jet connector for Olympus (140/145/160/165/180/185/190/240/260/290 Series Endoscopes)	25
		AUXILIARY WATER JET CONNECTOR	
	O BK-NR	Auxiliary Water Jet Connector for Olympus Endoscopes (140/160/180/190 Series Endoscopes Only)	25



ELBOW LENGTH NITRILE EXAMINATION GLOVES 400MM





Ideal for use in manual cleaning of medical devices for both Endoscopy and Sterile Services environments protecting the operator from the risk of ingress of contaminated, hazardous or infectious fluids whilst carrying out manual cleaning in deep sinks.

Features

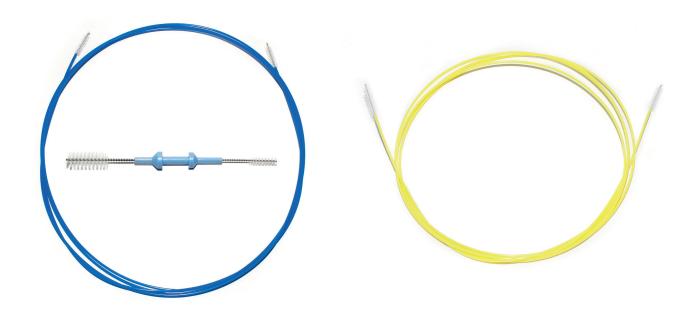
- Comfort: Elastic, flexible, strong, and ambidextrous gloves
- Ergonomics: Good touch sensitivity and excellent performance
- Good grip: Finely roughened surface texture
- Powder-free Compatible with the use of hydro-alcoholic solution
- Latex-free: Protection and optimal touch sensitivity with no risk of latex allergy
- Strong: These gloves have been tested with chemical substances and hygiene and disinfection products*
- Protection: 400 mm extra-long cuff 400 mm



4	PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
	O GNE4000BR	Polysem Nitrile Examination Gloves 400mm XS 5:6	50
	O GNA4000BR	Polysem Nitrile Examination Gloves 400mm \$ 6:7	50
	O GNB4000BR	Polysem Nitrile Examination Gloves 400mm M 7:8	50
	O GNC4000BR	Polysem Nitrile Examination Gloves 400mm L 8:9	50
	O GND4000BR	Polysem Nitrile Examination Gloves 400mm XL 9:10	50



ENDOSCOPE CHANNEL CLEANING BRUSHES



ATM provides a wide variety of single use endoscope channel cleaning brushes including single and double ended nylon channel cleaning brushes, valve cleaning brushes and combinations kits.

- All products are packaged for convenient storage
- Provided single use & non-sterile



PRODUCT CODE	PRODUCT DESCRIPTION	CATHETER DIAMETER	BRISTLE DIAMETER	CHANNEL BRUSH CATHETER LENGTH	PACK (PCS)
	SINGLE ENDED C	HANNEL CLEA	ANING BRUSH		
O BKCB-SK25	Single Ended Channel Cleaning Brush- with handle	1.7mm	6mm	2300mm	100
	DUAL ENDED CH	HANNEL CLEA	NING BRUSH		
O BK10045	Dual ended cleaning brush - pull through	1.7mm	5mm	2300mm	100
O BK1004	Dual ended cleaning brush - pull through	1.7mm	6mm	2300mm	100
O BK1006	Dual ended cleaning brush - pull through	1mm	2mm	2300mm	100
O BK1010	Dual ended cleaning brush - pull through	1mm	2mm	1000mm	100
	CHANNEL C	LEANING BRU	ISH KITS		
O BKA025	Cleaning Brush Kit- channel cleaning brush and separate valve brush	6mm	5/10mm	2300mm	100
O BKA027	Cleaning Brush Kit- channel cleaning brush and separate valve brush	5mm	5/10mm	2300mm	100
O BKA029	Cleaning Brush Kit- channel cleaning brush and separate valve brush	3mm	5/10mm	2300mm	100
	COMBINATI	ON CLEANING	BRUSH		
O BKCB- SW1011	Combination Cleaning Brush channel brush & valve brush combined	1.7mm	6 & 10mm	2300mm	100
	VALVE (CLEANING BRI	JSH		
O BKCS-B5	Valve Cleaning Brush - Blue		5/11mm		100
O BKCS-G5	Valve Cleaning Brush - Green		11mm		100

Other sizes available upon request.



ENDOSCOPE TRANSPORTATION BAG



Our self-seal Endoscope Transportation bags are suitable for trays that fit the Lancer and Getinge ED-Flow machines.

Available as a clear sterile transportation bag as well as a red unsterile transportation bag.

Measurements:

Unfolded - 645mm (L) x 600mm (W)

Folded - 590mm (L) x 600mm (W)

1	PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
	O STBSL	Clear Endoscope Transportation Bag - Sterile	100
	O STBUS/R	Clear Endoscope Transportation Bag - Sterile	250



THERMAL AND NON-THERMAL PRINTER ROLLS AND PRINTER RIBBONS



Non-Thermal

A wide range of Thermal and Non-Thermal printer rolls and printer ribbons are available for all machines used within Endoscopy and Sterile Services Departments with a potential for significant savings on your annual spend.

FIND THE CORRECT PRINTER ROLL:

A THERMAL PRINTER ROLL

Is a single ply roll, that is heat sensitive and print is produced via a print head.

A NON-THERMAL PRINTER ROLL

Is a single ply roll, that uses a print cartridge/ribbon to leave print on the paper.



How to Measure:



PRODUCT CODE	PRODUCT DESCRIPTION	CASE QTY
	THERMAL	
O ATM57/46T	Thermal Printer Rolls - 57mm x 46mm	20
O ATM80/80T	Thermal Printer Rolls - 80mm x 80mm	20
O ATM112/46T	Thermal Printer Rolls - 112mm x 46mm	20
	NON-THERMAL	
O ATM57/49NT	Non-Thermal Printer Rolls - 57mmx49mm	40
O ATM76/76NT	Non-Thermal Printer Rolls - 76mm x 76mm	20
O ATM114/80NT	Non-Thermal Printer Rolls - 114mm x 80mm	10
	PRINTER CARTRIDGES	
O EP-09B	Epson ERC09B Print Cartridges	1
O EP-22B	Epson ERC22B Print Cartridge	1
O EP-23BR	Epson ERC23BR Print Cartridges	1

Please note additional printer rolls and ribbons are also available upon request