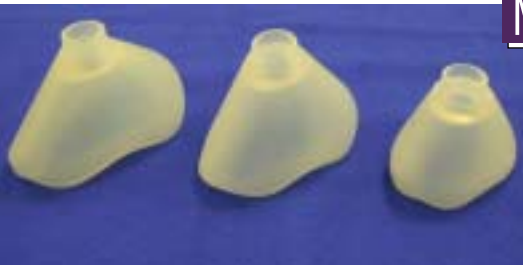




REUSABLE CLEAR SILICONE FACE MASK



REUSABLE OPAQUE SILICONE FACE MASK

NEW!

Reusable Opaque Silicone Face Mask **LATEX FREE**

This extremely durable, single-piece design provides superior fit and comfort, with a more robust composition for extended useful life. The masks are all anatomically designed and are available in seven sizes with a 22mm female connection.

Size 0, Neonatal.....	10570
Size 1, Infant.....	10571
Size 2, Small Pediatric	10572
Size 3, Large Pediatric	10573
Size 4, Small Adult.....	10574
Size 5, Medium Adult	10575
Size 6, Large Adult	10576

NEW!

Reusable Flat Neoprene Breathing Bags - Blue **LATEX FREE**

BENEFITS

- Blue colour for easy identification as latex-free
- May be autoclaved or pasteurized
- Traditional oval or "flat" shape
- Loop at tail allows bag to be hung from an anaesthesia workstation or hook.*

500 cc, 22mm Bush Neck	10520B
1.0 litre, 22mm Bush Neck.....	10524B
2.0 litre, 22mm Bush Neck.....	10528B
3.0 litre, 22mm Bush Neck.....	10530B
4.0 litre, 22mm Bush Neck.....	10532B
5.0 litre, 22mm Bush Neck.....	10534B
500cc with tap, 15mm Bush Neck	10562B
500cc with plug, 15mm Bush Neck	10561B
500cc with plug, 15mm Roll Neck	10560B
500cc with tap and patch, 15mm Bush Neck	10316B

Fluted Conductive Breathing Bag with 22mm Bush Neck

LATEX FREE

1.0 litre	10512
2.0 litre	10514
3.0 litre	10516
5.0 litre	10518



FLAT



FLUTED

Reusable Clear Silicone Face Mask **LATEX FREE**

Adult sizes are anatomically designed for maximum fit and comfort. Flexible mask provides easy grip and manipulation of mask. Clear silicone construction allows for visualizing patient respirations.

MASK SIZE	CONNECTOR	HOOK RING	STYLE	PRODUCT NO.
0, Premature	15mm	NO	ROUND	10598
1, Infant	15mm	NO	ROUND	10593
2, Child	22mm	YES	ROUND	10594
3, Small Adult	22mm	YES	ANATOMICAL	10595
4, Medium Adult	22mm	YES	ANATOMICAL	10596
5, Large Adult	22mm	YES	ANATOMICAL	10597

Anaeflex™ Clear Tubing **NON-CONDUCTIVE**

Manufactured from inert, lightweight polyurethane plastic. Reusable, latex-free corrugated tubing is long lasting, has low compliance and incorporates double-ribbed elastomeric cuffs.

- Can be autoclaved, pasteurized or gas sterilized by ethylene oxide
- Maintains circuit integrity - **not susceptible to pin hole leaks**
- **Extremely durable** - stretching will not cause damage to the tube
- **Kink resistant** - almost impossible to occlude

ADULT

Breathing tubes with 22mm (7/8") bonded elastomeric cuffs.

48" length	10030
60" length	10032

Semi-Clear **NON-CONDUCTIVE**

Lightweight, kink resistant, low compliance Hytrel® breathing tubes with smooth inner lumen to promote laminar gas flow. May be autoclaved or pasteurized.

ADULT

Breathing tubes with bonded 22mm (7/8") silicone ends.

36" length	10150	60" length	10152
48" length	10151		

Neoprene **CONDUCTIVE**

Manufactured in the United Kingdom from high quality lightweight neoprene. These corrugated flexible breathing tubes incorporate reinforced dipped ends for extended product life.

ADULT

Breathing tubes with 22mm (7/8") female ends and hanging loop.

12" length	10157	36" length	10160
22" length	10158	42" length	10161
32" length	10159	60" length	10162

Gas Evacuation Tubes **CONDUCTIVE**

These 5/8" I.D. lightweight conductive black neoprene tubes have 19mm female ends specifically designed for gas evacuation systems.

10" length with 19mm cuffs	10025
20" length with 19mm cuffs	10026
30" length with 19mm cuffs	10027

Segmented Tubing

Non-conductive "blue" corrugated segmented every 12" 22mm I.D. hose in dispenser box.

100' length	10022
-------------------	-------

Non-conductive corrugated segmented every 12" 15mm I.D. hose in dispenser box.

100' length	10021
-------------------	-------

Non-conductive "blue" corrugated segmented 19mm I.D. hose in dispenser box.

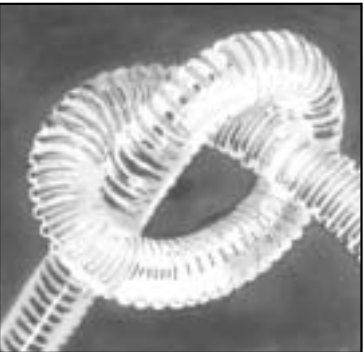
100' length	10024
-------------------	-------

Headstraps **NEOPRENE**

Adult and child headstraps provide a starburst design for equal distribution of tension to the four straps. Black, reusable head harness made from latex free neoprene.

Adult	10127LF
Child	10129LF
Infant (NOT SHOWN)	10128LF

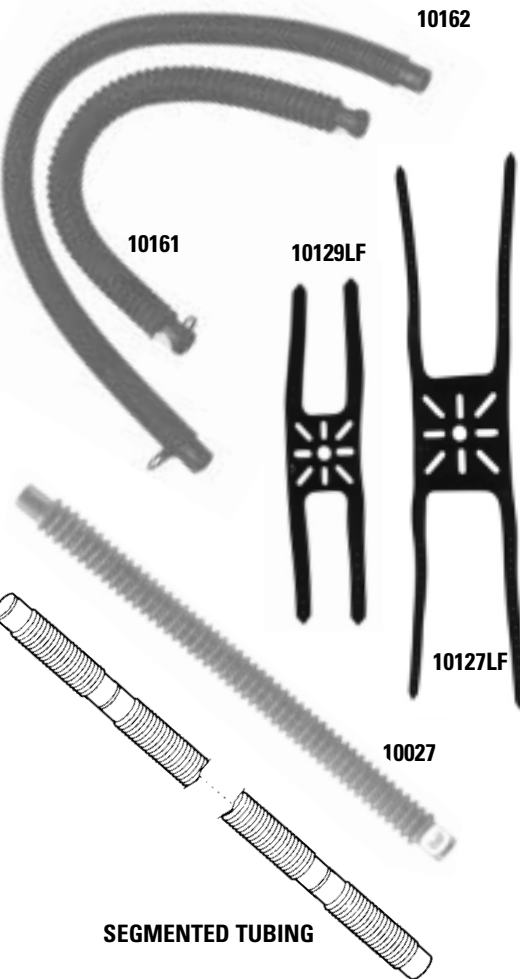
ANAEFLEX™ TUBES



SIGNIFICANT REDUCTION IN ANAESTHETIC GAS LOSS



DUPONT HYTREL®



SEGMENTED TUBING

ANATOMICAL



EVERSEAL



RENDELL BAKER



10060



10127



10129

Anatomical Facemasks

The original anatomical design offers excellent fit and malleability to meet the many variations in facial contour and holding techniques. Special features include neoprene dipped finish, inflatable cushion and five prong hook ring for head strap use. Has 22mm female bushing.

Size 0 – Infant	10077
Size 1 – Small Child	10079
Size 2 – Child	10081
Size 3 – Small Adult	10083
Size 4 – Medium Adult	10085
Size 5 – Large Adult	10087
Size 6 – Extra Large Adult	10089

Everseal Facemasks

A “padless” facemask, originally designed, developed and used for the first successful conquest of Mount Everest features an anatomically shaped inner flange that ensures an airtight seal with minimal pressure. Dead space is reduced with shallow design and a bonded malleable nose strip allows mask to be moulded to most facial contours.

Size 0 – Infant	10065
Size 1 – Small Child	10067
Size 2 – Child	10069
Size 3 – Small Adult	10071
Size 4 – Medium Adult	10073
Size 5 – Large Adult	10075

Rendell Baker Pediatric Facemasks

Specifically designed to accommodate pediatric patients. The non-malleable body and cushionless side flap design provide for minimal pressure to effect a positive seal and minimum dead space.

	BLACK CONDUCTIVE	CLEAR SILICONE*
Size 0 – Premature	10091	10381
Size 1 – Infant	10093	10383
Size 2 – Small Child	10095	10395
Size 3 – Child	10097	10397

HOOK RING INCLUDED WITH SIZE 3 ONLY.

*Latex Free

Transparent Facemasks

A reusable, non-conductive mask designed for resuscitation, obstetrics, emergency, and anaesthesia applications where transparency is advantageous. The strong crystal clear polysulphone shell incorporates a super soft inflatable cushion for a comfortable sure seal. May be autoclaved. Includes five prong hook ring.

Medium	10060
Large	10062

Headstraps

Provides a unique starburst design for equal distribution of tension to the four straps. Made of high quality black latex rubber with clip holes at one-inch intervals for increased mask pressure control. Infant headstrap designed with elliptical hole for back of head.

Adult.....	10127
Child	10129
Infant (not shown).....	10128

Standard Conductive Breathing Bags

Manufactured in the United Kingdom from the finest conductive black latex material. These silicone-treated, flat, lightweight, high quality breathing bags assure optimum sensitivity to patient’s breathing. Individually inspected and packaged.

ADULT

FLAT CONDUCTIVE BREATHING BAGS
WITH 22MM BUSH NECK

500cc.....	10098	2.0 litre	10105
750cc.....	10099	3.0 litre	10107
1.0 litre	10101	4.0 litre	10109
1.5 litre	10103	5.0 litre	10111

FLAT CONDUCTIVE BREATHING BAGS
WITH 22MM REINFORCED NECK

1.0 litre	10115	3.0 litre	10121
1.5 litre	10117	4.0 litre	10123
2.0 litre	10119	5.0 litre	10125

PEDIATRIC

FLAT CONDUCTIVE BREATHING BAGS
WITH 15MM (5/8”) ROLLED NECK

500cc with vulcanite tap	10231	500cc with patch and vulcanite tap.....	10315
500cc with Dennison valve	10233	500cc with patch and Dennison valve	10337
500cc with tail	10286	500cc with plug	10287
500cc with patch and plug	10288		

Bagtail Pop-Offs

DENNISON VALVE	10283
----------------------	-------

Original Dennison valve, lightweight for infant bags.

BAG TAIL VALVE	20672
----------------------	-------

Tail end of valve is 3/8”. Evacuator end will fit both 19mm and 22mm. Lightweight, with single hand slide adjustment and negative relief.

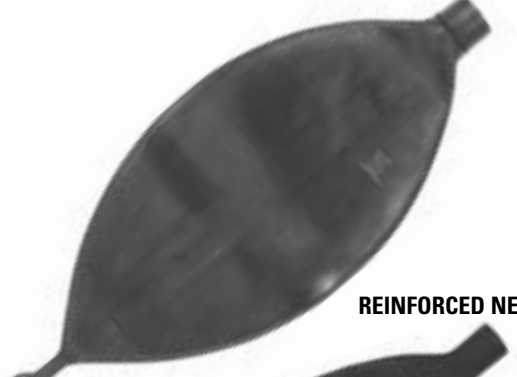
VULCANITE TAP ONLY	10284
--------------------------	-------

PLUG ONLY	10282
-----------------	-------

IN-LINE EVACUATOR, 1/4” SUCTION	20670
---------------------------------------	-------

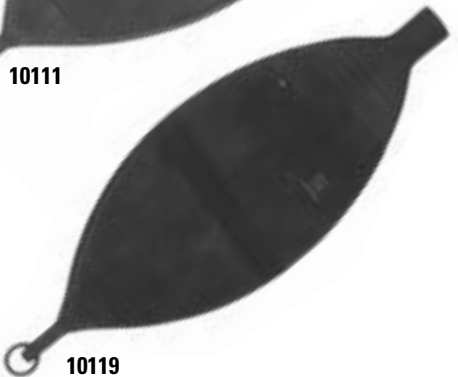
In-line gas evacuation valve with adjustable pop-off. 15mmM x 15mmF with side port for 1/4” tube.

BUSH NECK



10111

REINFORCED NECK



10119

ROLLED NECK



10233

10286

10315



10283



10284



20672



10282



20670



1042



1012



1142

1122

1132

KING SYSTEMS

Inflatable Anaesthesia Masks

- Inflatable, pliable cushion accommodates a variety of facial contours offering a secure fit and optimal patient comfort.
- Unique design and smooth finish of mask provides firm, comfortable grip for user.
- Transparency of entire mask allows continuous visual identification of patient's condition.
- Single patient use controls risk of cross-infection.
- Cushion pressure is easily adjusted by inserting a standard syringe in the two-way valve. The flexibility of cushion pressure
- allows optimum surface contact for every patient. Removable hook ring is included with every mask except neonatal size.

MASK SIZE	STOCK NUMBER	STOCK NUMBER
	20 PER CASE	50 PER CASE
Size 6, Large Adult	1062	1065
Size 5, Medium Adult	1052	1055
Size 4, Child	1042	1045
Size 3, Toddler	1032	1035
Size 2, Infant	1022	1025
Size 1, Neonate	1012	1015
Variety Pack, Sizes 4, 3, 2, 1 (5 of each)	1002	

Sweet Dreams™ Scented Masks

AVAILABLE IN INFANT, TODDLER AND CHILD SIZES, THE SWEET DREAMS™ SCENTED MASKS HELP SOOTHE PRE-SURGERY ANXIETIES AND INCREASE PATIENT COOPERATION.

- Features delicious Strawberry, Cherry and Bubble Gum scents with brightly coloured cushions for extra appeal.
- Pliable, clear crown for visualization of patient's condition.
- Adjustable, sensitive cushion for optimal seal and patient comfort.

MASK SIZE	SCENT	STOCK NUMBER	STOCK NUMBER
		20 PER CASE	50 PER CASE
2 Infant	Bubble Gum	1122	1125
2 Infant	Strawberry	1222	1225
2 Infant	Cherry	1322	1325
3 Toddler	Bubble Gum	1132	1135
3 Toddler	Strawberry	1232	1235
3 Toddler	Cherry	1332	1335
4 Child	Bubble Gum	1142	1145
4 Child	Strawberry	1242	1245
4 Child	Cherry	1342	1345

VARIETY PACK OPTIONS

Variety of sizes - same scent (30 per case)

10 each size of Bubble Gum	1153
10 each size of Strawberry	1253
10 each size of Cherry	1353

Variety of scents - same size (30 per case)

10 each scent in Size 2	1423
10 each scent in Size 3	1433
10 each scent in Size 4	1443