



RT13
CATALOGUE

2024

 **STAT**



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INDEX PER PRODUCT CLASS

ITEM NUMBER	DESCRIPTION	STAT ITEM NUMBER	PAGE NUMBER
NASAL CANNULA			
RT13-01-017	Nasal Cannula with integrated CO2 sampling for use in Neonatal patients –Hypoallergenic Prong diameter: 3mm Prong length: 8.0mm Distance between medial surfaces of the prongs: 5mm	032-13-125	5
RT13-01-019	Nasal Cannula with integrated CO2 sampling for use in Paediatric/ Child – Hypoallergenic Prong diameter: 4mm Prong length:10mm Distance between medial surfaces of the prongs: 10mm	032-12-125	5
RT13-01-020	Nasal Cannula with integrated CO2 sampling for use in an Adult – Hypoallergenic Prong diameter: 4mm Prong length:10mm ± 2mm Distance between medial surfaces of the prongs: 12mm	032-10-125	5
ANAESTHETIC MASKS			
RT13-08-034	Anaesthetic mask with inflatable rim, Scented, Anatomically correct – SINGLE use. For use in a Large Child Size 2	038-52-420SFP	6
UNCUFFED ORAL/NASAL ENDOTRACHEAL TUBE			
RT13-16-002	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 2.5	038-961-025	7
RT13-16-003	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 3.0	038-961-030	7
RT13-16-004	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 3.5	038-961-035	7
RT13-16-005	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 4.0	038-961-040	7
RT13-16-006	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 4.5	038-961-045	8
RT13-16-007	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 5.0	038-961-050	8
RT13-16-008	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 5.5	038-961-055	8
RT13-16-009	Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 6.0	038-961-060	8
CUFFED ORAL/NASAL TRACHEAL TUBE			
RT13-17-002	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 2.5 Age: Newborn (< 2.5kg)	038-971-025	9
RT13-17-003	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 3.0mm Age: Neonates (≥3 kg) to <1yr	038-971-030	9
RT13-17-004	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 3.5mm Age:1 to < 2yr	038-971-035	9

RT13-17-005	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 4.0mm Age: 2 to < 4yr	038-971-040	9
RT13-17-006	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 4.5mm Age: 2 to < 4yr	038-971-045	9
RT12-17-007	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 5.0mm Age: 6 to < 8yr	038-971-050	10
RT13-17-008	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 5.5mm Age: 8 to < 10yr	038-971-055	10
RT13-17-009	Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 6.0mm Age: > 10yr	038-971-060	10
2ND GENERATION GEL-LIKE SUPRAGLOTTIC AIRWAY DEVICE			
RT13-31-001	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 1 For weight: 1 - 5kg Gastric drain to allow 6Fr catheter		11
RT13-31-002	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 1.5 For weight: 5-10 kg Gastric drain to allow 8Fr catheter	038-94-815	11
RT13-31-003	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 2 For weight: 10-20kg Gastric drain to allow 10Fr catheter (Item RT13-31-003 to RT13-31-007 is awarded as a group series)	038-94-820	11
RT13-31-004	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 2.5 For weight: 20-30 kg Gastric drain to allow 12Fr catheter (Item RT13-31-003 to RT13-31-007 is awarded as a group series)	038-94-825	11
RT13-31-005	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 3 For weight: 30-50kg Gastric drain to allow 14Fr catheter (Item RT13-31-003 to RT13-31-007 is awarded as a group series)	038-94-030	12
RT13-31-006	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 4 For weight: 50-70kg Gastric drain to allow 14Fr catheter (Item RT13-31-003 to RT13-31-007 is awarded as a group series)	038-94-840	12
RT13-31-007	2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 5 For weight: 70-100kg Gastric drain to allow 14Fr catheter (Item RT13-31-003 to RT13-31-007 is awarded as a group series)	038-94-850	12

INTUBATION STYLET			
RT13-40-001	Intubation Stylet, Neonatal OD: 2.0mm Length: 225mm To fit ETT's 2.5 - 3.5mm	038-961-022	13
RT13-40-004	Intubation Stylet, Adult extra length OD: 4.7mm Total Length: 365mm To fit ETT's > 6.0mm	038-967-050	13
SOLID INTUBATING BOUGIE - STRAIGHT TIP			
RT13-42-005	Solid Intubating bougie Curved tip SINGLE use Paediatric OD: 3.3mm Total Length: 600 - 700mm To fit ETT's 4.0 - 6.0mm	038-968-033	14
RT13-42-006	Solid Intubating bougie Curved tip SINGLE use Adult OD: 5.0mm Total Length: 600 - 700mm To fit ETT's > 5.0mm	038-968-050	14
ANAESTHETIC CIRCUIT ELBOW			
RT13-48-001	Anaesthetic circuit elbow (angled) connector 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)	010-640	15
RT13-48-003	Anaesthetic circuit elbow (angled) connector, with toggled, capped luer lock sample port for Capnography: 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)	010-641	15
RT13-48-005	Anaesthetic Double swivel elbow connector with 360° rotation, with suction port and toggled cap: 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)	010-645	15
RT13-48-006	Anaesthetic Double swivel elbow connector with 360° rotation, and a sealable bronchoscopy port and toggled cap Must have a diaphragm which hugs fibre-optic bronchoscope 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)	010-645	15
MAPLESON C BREATHING CIRCUIT			
RT13-59-002	Mapleson C Breathing Circuit - Paediatric with 1.0 litre Rebreather Bag	038-02-198	16
SCAVENGING CORRUGATED TUBING			
RT13-62-001	SCAVENGING Corrugated Tubing - segments repeating every \pm 0.45m	038-01-266	17
RT13-62-002	SCAVENGING Corrugated Tubing - segments repeating every \pm 0.15m	038-01-228	17
REBREATHING RESERVOIR BAG			
RT13-63-003	Rebreathing reservoir bag 2 litre with 22mm F connector- Single use	038-82-810NL	18
SINGLE CORRUGATED BREATHING TUBING			
RT13-65-004	Single Corrugated Breathing Tubing - Single Use Adult 22mm Length: 1.8m Connector: 22mm M/F; 22mm M/M; 22mm F/F	038-01-230	18
SCAVENGING CORRUGATED TUBING			
RT13-70-001	SCAVENGING Corrugated Tubing - segments repeating every \pm 0.45m	038-01-226	19
RT13-70-002	SCAVENGING Corrugated Tubing - segments repeating every \pm 0.15m	038-01-228	19



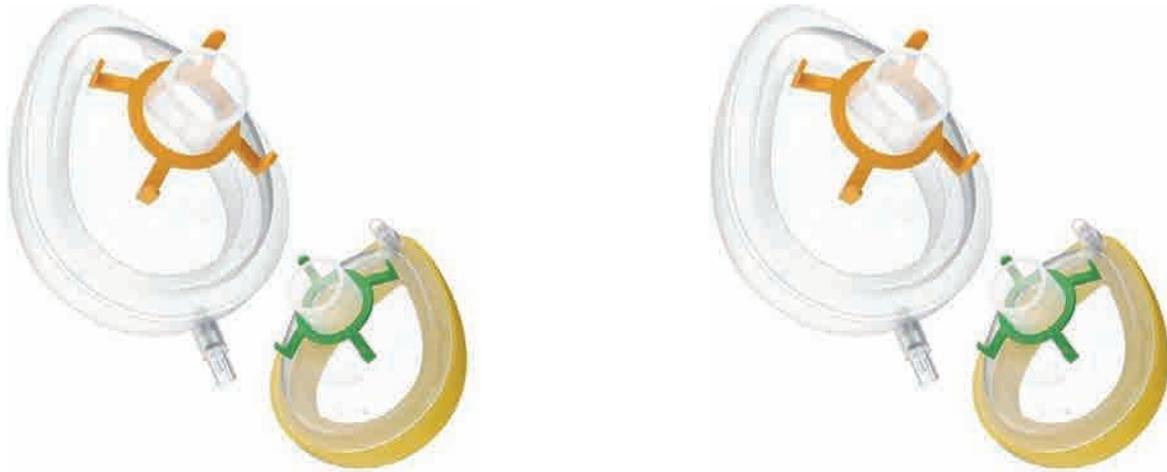
01 ITEM No. RT13-01-017
 Nasal Cannula with integrated CO2 sampling for use in Neonatal patients - Hypoallergenic Prong diameter: 3mm Prong length: 8.0mm Distance between medial surfaces of the prongs: 5mm

01 ITEM No. RT13-01-019
 Nasal Cannula with integrated CO2 sampling for use in Paediatric/CHILD Hypoallergenic Prong diameter: 4mm Prong length:10mm Distance between medial surfaces of the prongs: 10mm

01 ITEM No. RT13-01-020
 Nasal Cannula with integrated CO2 sampling for use in an Adult –Hypoallergenic Prong diameter: 5mm Prong length:10mm Distance between medial surfaces of the surfaces of the prongs: 12mm

Lead time: 8 - 12 weeks ex stock

NASAL CANNULA			
ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-01-017	25	038 - 13-125	Dual Nasal Cannula Neonatal 2.1m Combined O2 Delivery / CO2 Monitoring Male Luer
RT13-01-019	25	038-12-125	Dual Nasal Cannula Paediatric 2.1m Combined O2 Delivery
RT13-01-020	25	038-10-125	Dual Adult Nasal Cannula 2.1m Combined O2 Delivery / CO2 Monitoring Male Luer



08

ITEM No. RT13-08-034

Anaesthetic mask with inflatable rim, Scented, Anatomically correct - Single use. For use in a Large Child Size 2

Lead time: 8 - 12 weeks ex stock



ANAESTHETIC MASK

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-08-034	50	038 -52 - 420SFP	Anaesthesia Face Mask Inflatable Single Use Lemon Scented Medium Child Size 2



Uncuffed endotracheal tubes that provide safety and comfort for patients, enabling intubation with total confidence.

16

ITEM No. RT13-16-002

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 2.5

16

ITEM No. RT13-16-003

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 3.0

16

ITEM No. RT13-16-004

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 3.5

16

ITEM No. RT13-16-005

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 4.0

UNCUFFED ORAL/NASAL TUBES

16

ITEM No. RT13-16-006

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 4.5

16

ITEM No. RT13-16-007

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 5.0

16

ITEM No. RT13-16-008

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 5.5

16

ITEM No. RT13-16-009

Uncuffed Oral/Nasal endotracheal tube for short-term intubation Size 6.0

Lead Time : 8-12 Weeks ex stock

UNCUFFED ORAL/NASAL TUBES

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-16-002	10	038-961-025	Uncuffed Oral/Nasal ET Tube ID Size 2.5mm
RT13-16-003	10	038-961-030	Uncuffed Oral/Nasal ET Tube ID Size 3.0mm
RT13-16-004	10	038-961-035	Uncuffed Oral/Nasal ET Tube ID Size 3.5mm
RT13-16-005	10	038-961-040	Uncuffed Oral/Nasal ET Tube ID Size 4.0mm
RT13-16-006	10	038-961-045	Uncuffed Oral/Nasal ET Tube ID Size 4.5mm
RT13-16-007	10	038-961-050	Uncuffed Oral/Nasal ET Tube ID Size 5.0mm
RT13-16-008	10	038-961-055	Uncuffed Oral/Nasal ET Tube ID Size 5.5mm
RT13-16-009	10	038-961-060	Uncuffed Oral/Nasal ET Tube ID Size 6.0mm

CUFFED ORAL/NASAL TRACHEAL TUBES



Efficient, low-pressure seal Available in a wide range of shapes and sizes for all airway needs.

17

ITEM No. RT13-17-002

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 2.5mm Age: Newborn (<2.5kg)

17

ITEM No. RT13-17-003

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 3.0mm Age: Neonates (≥ 3 kg) to <1yr

17

ITEM No. RT13-17-004

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 3.5mm Age: 2 to <4yr

17

ITEM No. RT13-17-005

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 4.0mm Age: 2 to <4yr

17

ITEM No. RT13-17-006

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 4.5mm Age: 2 to <4yr

17

ITEM No. RT13-17-007

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 5.0mm Age: 6 to < 8yr

17

ITEM No. RT13-17-008

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 5.5mm Age: 8 to < 10yr

17

ITEM No. RT13-17-009

Cuffed Oral/Nasal tracheal tube with a Murphy eye ID: 4.5mm Age: 2 to <4yr

Lead Time : 8-12 weeks ex stock

CUFFED ORAL/NASAL TRACHEAL TUBES

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-17-002	10	038-971-025	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 2.5mm
RT13-17-003	10	038-971-030	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 3.0mm
RT13-17-004	10	038-971-035	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 3.5mm
RT13-17-005	10	038-971-040	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 4.0mm
RT13-17-006	10	038-971-045	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 4.5mm
RT13-17-007	10	038-971-050	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 5.0mm
RT13-17-008	10	038-971-055	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 5.5mm
RT13-17-009	10	038-971-060	VentiSeal HVLP Cuffed Oral/Nasal ET Tube ID Size 6.0mm



31

ITEM No. RT13-31-001

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet
- Single Use Size: 1

For weight: 1 - 5kg Gastric drain to allow 6Fr catheter

31

ITEM No. RT13-31-002

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet
- Single Use Size: 1.5

For weight: 5-10 kg Gastric drain to allow 8Fr catheter

31

ITEM No. RT13-31-003

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric
Outlet - Single Use Size: 2

For weight: 10-20kg Gastric drain to allow 10Fr catheter
(Item RT13-31-003 to RT13-31-007 is awarded as a group series)

31

ITEM No. RT13-31-004

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric
Outlet - Single Use Size: 2.5

For weight: 20-30 kg Gastric drain to allow 12Fr catheter
(Item RT13-31-003 to RT13-31-007 is awarded as a group series)

31

ITEM No. RT13-31-005

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 2.5

For weight: 20-30 kg Gastric drain to allow 12Fr catheter
(Item RT13-31-003 to RT13-31-007 is awarded as a group series)

31

ITEM No. RT13-31-006

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 3



For weight: 30-50kg Gastric drain to allow 14Fr catheter
(Item RT13-31-003 to RT13-31-007 is awarded as a group series)

31

ITEM No. RT13-31-007

2nd Generation Supraglottic Airway Device with Inflatable Cuff and a Gastric Outlet - Single Use Size: 4

For weight: 50-70kg Gastric drain to allow 14Fr catheter
(Item RT13-31-003 to RT13-31-007 is awarded as a group series)

Lead Time : 8-12 weeks ex stock

2ND GENERATION SUPRAGLOTTIC AIRWAY DEVICE

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-31-001	10	038-94-810	
RT13-31-002	10	038-94-815	LarySeal Pro Laryngeal Mask Airway Size 1.5
RT13-31-003	10	038-94-820	LarySeal Pro Laryngeal Mask Airway Size 2
RT13-31-004	10	038-94-825	LarySeal Pro Laryngeal Mask Airway Size 2.5
RT13-31-005	10	038-94-830	LarySeal Pro Laryngeal Mask Airway Size 3
RT13-31-006	10	038-94-840	LarySeal Pro Laryngeal Mask Airway Size 4
RT13-31-007	10	038-94-850	LarySeal Pro Laryngeal Mask Airway Size 5



Stylet

Contains an aluminium core and soft touch outer casing.

Flexible
Can be shaped into the required curvature to suit the intubation need.

Smooth Tip
Reduces risk of damaging soft tissue.

Wide Range of Sizes
Paediatric & adult sizes available, with different lengths and outer diameters suitable for all patient needs.

Single-use
Supplied sterile, reducing risk of cross-contamination.

40

ITEM No. RT13-40-001

Intubation Stylet, Neonatal OD: 2.0mm Length: 225mm To fit ETT's 2.5 - 3.5mm

40

ITEM No. RT13-40-004

Intubation Stylet, Adult extra length OD: 4.7mm Total Length: 365mm To fit ETT's > 6.0mm

Lead Time : 8-12 weeks ex stock

INTUBATION STYLET			
ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-40-001	10	038-967-022	Intubating Stylet OD 2.2mm (6Ch) 225mm
RT13-40-004	10	038-967-050	Intubating Stylet OD 5.0mm (15Ch) 405mm



Bougie

Firm for easy insertion, yet flexible enough for easy removal once the endotracheal tube is in situ.

Coudé Tip
Facilitates correct placement by providing accurate feel of the tracheal wall C-Rings. The flexibility also makes for easy removal once the Endotracheal Tube is in situ.

Patient Safety
The smooth surface and rounded tip reduces risk of potential damage to soft tissue.

Clearly Graduated Marking
Indicates depth to guide correct placement.

Reduce Risk of Cross Contamination
Provided sterile, the single-use Bougie reduces risk of cross-infection.

42

ITEM No. RT13-42-005

Solid Intubating bougie Curved tip SINGLE use Paediatric OD: 3.3mm Total Length: 600 - 700mm To fit ETT's 4.0 – 6.0mm

42

ITEM No. RT13-42-006

Solid Intubating bougie Curved tip SINGLE use Adult OD: 5.0mm Total Length: 600 – 700mm To fit ETT's > 5.0mm

Lead Time : 8-12 weeks ex stock

SOLID INTUBATING BOUGIE

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-42-005	10	038-968-033	Bougie / Introducer OD 3.3mm (10Ch) 700mm
RT13-42-006	10	038-968-050	Bougie / Introducer OD 5.0mm (15Ch) 700mm



- 48** ITEM No. RT13-48-001
 Anaesthetic circuit elbow (angled) connector 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)
- 48** ITEM No. RT13-48-003
 Anaesthetic circuit elbow (angled) connector, with toggled, capped luer lock sample port for Capnography: 22mm male/ 15mm female (Patient end) 15mm male 01 (Circuit end)
- 48** ITEM No. RT13-48-005
 Anaesthetic Double swivel elbow connector with 360° rotation, with suction port 01 and toggled cap: 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)
- 48** ITEM No. RT13-48-006
 Anaesthetic Double swivel elbow connector with 360° rotation, and a sealable 01 bronchoscopy port and toggled cap Must have a diaphragm which hugs fibre-optic bronchoscope 22mm male/ 15mm female (Patient end) 15mm male (Circuit end)

Lead Time : 8-12 Weeks ex stock

Anaesthetic Circuit elbow			
ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-48-001	50	010-640	Elbow 22mm M / 15mm F
RT13-48-003	50	010-641	Elbow 22mm M / 15mm F
RT13-48-005	50	010-645	Swivel Elbow with Double Port Cap and and Seal 22mm M / 15mm F Connections
RT13-48-006	50	010-645	Swivel Elbow with Double Port Cap and and Seal 22mm M / 15mm F Connections



59

ITEM No. RT13-59-002

Mapleson C Breathing Circuit - Paediatric with 1.0 litre Rebreather Bag

Lead Time : 8-12 Weeks ex stock

MAPLESON C BREATHING CIRCUIT			
ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-59-002	20	010-640	Mapleson C Breathing Circuit - Paediatric with 1.0 litre Rebreather Bag



62

ITEM No. RT13-62-001

Scavenging Corrugated Tubing segments repeating every $\pm 0.45\text{m}$

62

ITEM No. RT13-62-002

Scavenging Corrugated Tubing segments repeating every $\pm 0.15\text{m}$

SCAVENGING CORRUGATED TUBING

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-62-001	1	038-01-226	Corrugated Tubing 22mm with 45cm repeat 50m
RT13-62-002	1	038-01-228	Corrugated Tubing 22mm with 15cm repeat 50m



65

ITEM No. RT13-65-004

Single Corrugated Breathing Tubing Single Use Adult

22mm Length: 1.8m Connector: 22mm M/F; 22mm M/M; 22mm F/F

Lead Time : 8-12 Weeks ex stock

SINGLE CORRUGATED BREATHING TUBING

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT3-65-004	20	038-01-230	Corrugated Tubing Limb 2m 22mm with 2 x 22mm Female Connectors



70

ITEM No. RT13-62-001

Scavenging Corrugated Tubing segments repeating every $\pm 0.45m$

70

ITEM No. RT13-62-002

Scavenging Corrugated Tubing segments repeating every $\pm 0.15m$

Lead Time : 8-12 Weeks ex stock

SCAVENGING CORRUGATED BREATHING TUBING

ITEM No.	MIN ORDER QTY	STAT PART NUMBER	DESCRIPTION
RT13-62-001	1	038-01-226	Corrugated Tubing 22mm with 45cm Repeat 50m
RT13-62-002	1	038-01-228	Corrugated Tubing 22mm with 15cm Repeat 50m

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