

Accessories for Anaesthesia & Intensive Care



Tube Fixations / Respiration Tubing / Respiration Accessories Catheter Mount Tubing / Connectors / Smooth Silicone Tubing Pressure Infusion / Support Arms / Tube Connectors



The medical devices in this catalogue do not contain phthalates which require labelling according to CLP Regulation (EC) 1272/2008.

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Tracheostomy Necktapes Tube Fixations for tracheostomised patients

Order information

Tracheostomy Necktape / For single use, material: velours coated foam, colour: blue

Patient	Length	REF	Box
Infant / Child	355 mm	40-0005-011	10
Child / Adult	475 mm	40-0005-033	10
Adult, extra large	525 mm	40-0005-044	10



Tracheostomy Necktape / For single use, material: cotton coated foam, colour: beige

Patient	Length	REF	Box
Infant/Child	340 mm	40-0008-011	10
Child / Adult	490 mm	40-0008-033	10
Adult, extra large	590 mm	40-0008-044	10



Tracheostomy Necktape, separable / For single use, material: cotton coated foam, colour: beige

Patient	Length	REF	Box
Child / Adult	400 mm	40-0066-033	10



Biteblock

Oral tube fixation for tracheal tube, Laryngeal Tube and Laryngeal Mask

Tube clips into biteblock and is therefore protected from occlusion

Order information

Biteblock / For single use, sterile, material: EVA

Size		Size Laryngeal Tube	Size Laryngeal Mask	Biteblock	Biteblock with elastic necktape	Box
4	6.5 – 8.0 mm I.D.	-	2, 2.5	REF 40-60-040-1	REF 40-66-040-1	20
5	8.5 - 11.0 mm I.D.	2, 2.5	-	REF 40-60-050-1	REF 40-66-050-1	20
6	-	3, 4, 5	3, 4, 5	REF 40-60-060-1	REF 40-66-060-1	20



/ Endotape Oral/Nasal tracheal tube fixation

Order information

Endotape / With elastic, silicone coated ties, for single use, material: cotton coated foam, colour: beige

Patient	Length	REF	Box
Child and Adult	540 mm	40-8018-044*	10

^{*} Contains or presence of natural rubber latex





Application Video

Tube Holder

Oral/Nasal tracheal tube fixation

Order information

Tube Holder / For single use, material: cotton coated foam, colour: beige

Patient	Length	REF	Box
Child and Adult	540 mm	40-8010-033	10
Adult	650 mm	40-8010-044	10

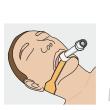




Application Video









Respiration Tubing 19 mm I.D. for Adults

90 cm

130 cm

150 cm

Reusable, material: Silicone

Order information

Vulcanised 22 mm cuffs at both ends /

Length	Colour: green	Box
30 cm	REF 66-22-030	1
40 cm	REF 66-22-040	1
60 cm	REF 66-22-060	1
80 cm	REF 66-22-080	1





Length	Colour: green	Box
180 cm	REF 66-22-180	1
200 cm	REF 66-22-200	1

Respiration Tubing 9 mm I.D. for Children

REF 66-22-090 REF 66-22-110

REF 66-22-130 REF 66-22-150

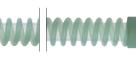
Reusable, material: Silicone

Order information

Vulcanised 10 mm cuffs at both ends /

Length	Colour: green	Box
25 cm	REF 66-10-025	1
45 cm	REF 66-10-045	1
60 cm	REF 66-10-060	1

mm I.D.	M	ŀ
1		٩



0 mm I.D.

Length	Colour: green	Box
85 cm	REF 66-10-085	1
110 cm	REF 66-10-110	1
130 cm	REF 66-10-130	1

Length	Colour: green	Box
150 cm	REF 66-10-150	1
200 cm	REF 66-10-200	1

Vulcanised 10 mm / 22 mm cuffs /

Length	Colour: green	Box
25 cm	REF 66-11-025	1
45 cm REF 66-11-045		1
60 cm	REF 66-11-060	1





22 mm I.D.

Lengin	colour: green	DUX
85 cm	REF 66-11-085	1
110 cm	REF 66-11-110	1
130 cm	REF 66-11-130	1

Length	Colour: green	Box
150 cm	REF 66-11-150	1
200 cm	REF 66-11-200	1

Vulcanised 22 mm cuffs at both ends /

Length	Colour: green	Box
25 cm REF 66-12-025		1
60 cm REF 66-12-060		1
85 cm	REF 66-12-085	1

22 mm | D



-

22 mm I.D.

Length	Colour: green	Box
110 cm	REF 66-12-110	1
130 cm	RFF 66-12-130	1

 Length
 Colour: green
 Box

 150 cm
 REF 66-12-150
 1

Anaesthesia System for Children

Reusable

Anaesthesia System /

2 x 9 mm I.D. Silicone Respiration Tubing, 22 mm/10 mm Cuff, 110 cm long 1 x 9 mm I.D. Silicone Respiration Tubing, 22 mm/22 mm Cuff, 110 cm long 1 x Paediatric Y-Connector, right angled, 15 mm I.D. swivelling/22 mm 0.D 1 x Connector, straight

1x Silicone Rebreathing Bag 500 ml

REF	Вох
62-11-200	1



Order

information

Rebreathing Bags Reusable, material: Silicone

Order information

Standard, with 22 mm cuff and loop /

Size	REF	Box
500 ml	66-00-011	1
1000 ml	66-00-015	1
1500 ml	66-00-012	1
2300 ml	66-00-013	1
3000 ml	66-00-014	1



Open tube connection and cap, 22 mm cuff and loop /

Size	REF	Box
500 ml	66-00-041	1
1000 ml	66-00-045	1
1500 ml	66-00-042	1
2300 ml	66-00-043	1
3000 ml	66-00-044	1



$5\,\text{mm}$ hole, $22\,\text{mm}$ cuff and loop /

Size	REF	Box
500 ml	66-00-441	1
1000 ml	66-00-445	1
1500 ml	66-00-442	1
2300 ml	66-00-443	1
3000 ml	66-00-444	1



Water Traps

With 55 ml canister, reusable, material: PSU

Order information

Accessories

Tubing

for Respiration

Water Trap / For adult, tube connection (15 mm

I.D./22 mm 0.D.)				
REF	Box			

(10 mm 0.D.)			
REF	Box		

Water Trap / For children, tube connection

Respirator Water Trap / Respirator (22 mm I.D.) and tube connection (22 mm 0.D.)

REF	Box	REF	Box
66-40-500	6	66-40-510	6

REF	Box
66-40-511	6





Hook / For 9 mm I.D. / 19 mm I.D. respiration

REF	Вох
66-00-002	5



tubing, reusable, material: Silicone

Catheter Mount Tubing Reusable, material: Silicone (Connecting Tubing), PSU (Connector)

Order information

Straight connector /

Length: 13 cm	Length: 20 cm	Box
REF 65-50-130	REF 65-50-200	10
Length: 13 cm	Length: 20 cm	Box
REF 65-55-130	REF 65-55-200	10



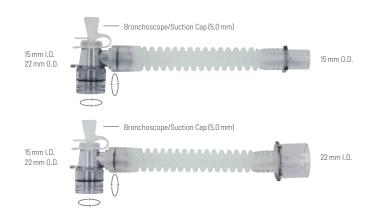
Right angled swivel connector /

Length: 13 cm	Length: 20 cm	Box
REF 65-60-130	REF 65-60-200	10
Length: 13 cm	Length: 20 cm	Box
REF 65-80-130	REF 65-80-200	10



Right angled swivel connector with Bronchoscope/Suction Cap /

Length: 13 cm	Length: 20 cm	Box
REF 65-68-130	REF 65-68-200	10
Length: 13 cm	Length: 20 cm	Box
REF 65-88-130	REF 65-88-200	10



Connecting Tubing Reusable, material: Silicone

Order information

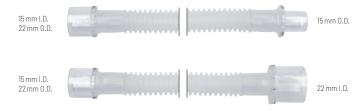
Length: 13 cm	Length: 20 cm	Box
RFF 65-00-130	RFF 65-00-200	10



Catheter Mount Tubing For single use, sterile, material: PE (Connecting Tubing), PC (Connector)

Order information

Straight connector /	
Length: 15 cm	Box
REF 60-50-150-1	25
Length: 15 cm	Box
REF 60-55-150-1	20



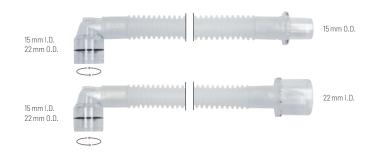


Length: 15 cm	Box
REF 60-52-150-1	25



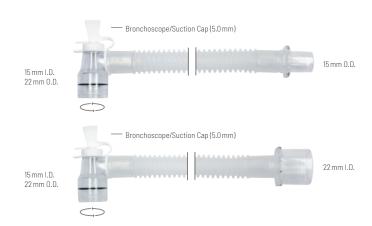
Right angled swivel connector /

Length: 15 cm	Box
REF 60-60-150-1	25
Length: 15 cm	Box



Right angled swivel connector with Bronchoscope/Suction Cap /

Length: 15 cm	Box
REF 60-65-150-1	25
Length: 15 cm	Box
RFF 60-85-150-1	



Right angled swivel connector with Bronchoscope/Suction Cap /

Length: 15 cm	Box
REF 60-68-150-1	25
Length: 15 cm	Box
REF 60-88-150-1	20



Straight Connectors Reusable, material: PSU

Order information



Right Angled Connectors Reusable, material: PSU

Order information





Right Angled Connectors For single use, sterile, material: PC

Order information



Order

information

BROSU

For single use, sterile, material: PC

Connector with lock for safe bronchoscopy and suctioning without leaks. Once the cap is opened, the internal lock guarantees system tightness.

- Anaesthetic gases cannot escape
- No loss of pressure (PEEP)
- Minimum risk of contamination during suctioning (alternative to sterile suction systems)
- Ideal seal during and after bronchoscopy

Size (port)	Colour	Fits for Suction Catheter	Fits for Bronchoscope	REF	Box
2.0 mm	Yellow	6, 8 Fr	≥ 2.0 mm 0.D.	60-60-361-1	10
3.0 mm	Blue	10, 12, 14, 16 Fr	≥ 3.0 mm 0.D.	60-60-261-1	10
5.0 mm	Transparent	18 Fr	≥ 5.0 mm 0.D.	60-60-061-1	10

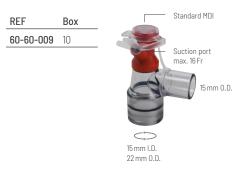


Tube Inhaler

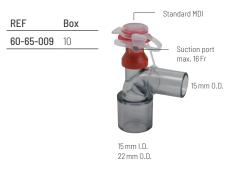
Reusable, material: PSU

For application of MDI canisters on intubated patients

Order information



DEE	Davi	Standard MDI
REF	Box	
60-60-209	10	Suction port max. 16 Fr
		15 mm ().D.
		15 mm I.D.
		22 mm Ω Ω





Elbows

Reusable, material: PSU

Order information



Y-Connectors

Reusable, material: PSU

Order information

REF Box REF Box REF Box **60-10-100** 10 60-11-203 60-11-200 10

Box

REF



Box

REF





Box

REF

60-11-204	10
	Pressure measuring port (6.0 mm l.D.)
15 mm I.D. 22 mm O.D. Temperature port (7.6 mm I.D.)	15 mm l.D. 22 mm 0.D.





22 mm I.D.

REF	Box
60-11-300	10



T-Connectors

Reusable, material: PSU

REF

Box

Order information

REF	Вох	REF	Вох	REF	Box
60-11-50	0 10	60-11-503	10	60-11-506	10
15 mm I.D. 22 mm O.D.	15 mm l.D. 22 mm 0.D.	22 mm I.D.	15 mm l.D. 22 mm 0.D.	22 mm I.D.	15 mm l.D. 22 mm 0.D.
	15 mm I.D. 22 mm O.D.		15 mm I.D. 22 mm O.D.		22 mm L.D.



Order

information

Paediatric Y-Connectors

Reusable, material: PSU

For connection of Silicone Respiration Tubing for children with 10 mm cuffs

REF Box 60-20-500

22 mm 0.D.

10 mm 0.D.

REF Box 60-20-101

REF

Female Luer Lock 10 mm 0.D.

22 mm 0.D

REF Box **60-20-501** 10

15 mm I.D.

Box 60-20-100 10



Paediatric Connecting Tubing

Reusable, material: Silicone

Order information

Length: 9.0 cm REF 65-00-090 Length: 10.5 cm Box REF 65-00-105 10



Meconium Aspirator

For single use, material: PC

- 15 mm I.D. connection allows direct connection to the tracheal tube for tracheal suctioning of aspirated meconium of the newborn
- Funnel shaped connection for a standard suction catheter

Order information

REF **49-30-000** 10



Accessories for Connectors

Order information Uncoupling Wedge / Reusable, material: PA

REF Box 60-60-999



Connecting Tubing for gas and pressure measuring / (1.5 mm I.D./ 3.0 mm 0.D.) with two male Luer Lock, for single use, non-sterile, material: PVC, EVA, PE (3-layer technology)

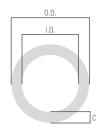
Length	REF	Box	
150 cm	61-99-150	10	
200 cm	61-99-200	10	
300 cm	61-99-300	10	
Male			Male Luor Look

/ Smooth Silicone Tubing

Order information

Smooth Silicone Tubing / Colour: transparent

I.D. (mm)	C (mm)	0.D. (mm)	REF	Box
1.0	0.5	2.0	68-010-05	25 m
1.0	1.0	3.0	68-010-10	25 m
1.5	0.75	3.0	68-015-075	25 m
2.0	1.0	4.0	68-020-10	25 m
3.0	1.0	5.0	68-030-10	25 m
3.0	1.5	6.0	68-030-15	25 m
4.0	1.0	6.0	68-040-10	25 m
4.0	1.5	7.0	68-040-15	25 m
4.0	2.0	8.0	68-040-20	25 m
5.0	1.0	7.0	68-050-10	25 m
5.0	1.5	8.0	68-050-15	25 m
5.0	2.0	9.0	68-050-20	25 m
6.0	1.0	8.0	68-060-10	25 m
6.0	1.5	9.0	68-060-15	25 m
6.0	2.0	10.0	68-060-20	25 m
6.0	3.0	12.0	68-060-30	25 m
7.0	1.5	10.0	68-070-15	25 m
7.0	2.0	11.0	68-070-20	25 m
7.0	3.0	13.0	68-070-30	25 m
8.0	2.0	12.0	68-080-20	25 m
8.0	3.0	14.0	68-080-30	25 m
9.0	2.0	13.0	68-090-20	25 m
10.0	2.0	14.0	68-100-20	25 m
10.0	3.0	16.0	68-100-30	25 m
12.0	3.0	18.0	68-120-30	25 m
12.0	4.0	20.0	68-120-40	25 m





Classic Infusor

For pressure infusion, irrigation, transfusion and invasive blood pressure monitoring



500 ml and 1000 ml version:

With double hook, for fixation of different fluid bag configurations

- Rapid administration of an infusion solution for compensation of fluid/ volume deficiency
- Pressure monitoring and irrigation of the tubing system during invasive, arterial blood pressure monitoring
- Transfusion

3000/5000 ml version:

With zipper, allows insertion of different fluid bag configurations

- Administration of large fluid volumes for irrigation of the operation field

The polyiamide material of the Classic Infusor enables easy cleaning & disinfection. Transparent netting for a clear view on the fluid bag and the fluid level. With UDI-Code for product traceability.



Features



Hand inflator with three-way stopcock

- Ergonomic hand inflator for inflation
- Three-way stopcock for quick deflation during change of the fluid bag



Manometer

- Pressure range from 0 300 mmHg in increments of 10 mmHg
- Robust and durable for accurate pressure monitoring



Colour coded pressure indicator

- 360° pressure indicator facilitates pressure monitoring
- Pressure relief valve to prevent over inflation

Order information

Classic Infusor / Reusable

Version	500 ml	1000 ml	3000 ml / 5000 ml	Box
With hand inflator, three-way stopcock and colour coded pressure indicator	REF 58-02-050	REF 58-02-100	-	1
With hand inflator, three-way stopcock and manometer	REF 58-08-050	REF 58-08-100	REF 58-08-300	1
With Luer Lock connection only	-	-	REF 58-01-300	1

Additional information





Application Video

Brochure

Clear Infusor

For pressure infusion, irrigation, transfusion and invasive blood pressure monitoring



500 ml and 1000 ml version:

- Rapid administration of an infusion solution for compensation of fluid/ volume deficiency
- Pressure monitoring and irrigation of the tubing system during invasive, arterial blood pressure monitoring
- Transfusion

3000 ml version:

- Administration of large fluid volumes for irrigation of the operation field

Wrap-around design allows fixation of most fluid bag configurations and even pressure distribution. The smooth surface of the PU material enables easy cleaning & disinfection. The transparent material offers a clear 360° view on the fluid bag and fluid level. With UDI-Code for product traceability.



Features



Hand inflator with three-way stopcock

- Ergonomic hand inflator for inflation
 Pressure range from 0-300 mmHg
- Three-way stopcock for quick deflation during change of the fluid bag



Manometer

- Pressure range from 0-300 mmH₀ in increments of 10 mmHg
- Robust and durable for accurate pressure monitoring



Colour coded pressure indicator

- 360° pressure indicator facilitates pressure monitoring
- Pressure relief valve to prevent over inflationg

Order information

Clear Infusor / Reusable

Version	500 ml	1000 ml	3000 ml	Box
With hand inflator, three-way stopcock and colour coded pressure indicator	REF 57-02-050	REF 57-02-100	-	1
With hand inflator, three-way stopcock and manometer	REF 57-08-050	REF 57-08-100	REF 57-08-300	1
With Luer Lock connection only	-	-	REF 57-01-300	1

Additional information





Application Video

Brochure

Dispo Infusor

For pressure infusion, irrigation, transfusion and invasive blood pressure monitoring



500 ml and 1000 ml version:

With hook fastener, for adjustable fixation of different fluid bag configurations

- Rapid administration of an infusion solution for compensation of fluid/ volume deficiency
- Pressure monitoring and irrigation of the tubing system during invasive, arterial blood pressure monitoring
- Transfusion

3000 ml version:

With hook, for easy fixation of most fluid bag configurations

- Administering large volumes of fluid for irrigation of the operation field

Transparent netting for a clear view on the fluid bag and the fluid level.



Features



Hand inflator with three-way stopcock

- Ergonomic hand inflator for inflation
- Three-way stopcock for quick deflation during change of the fluid bag



Colour coded pressure indicator

- 360° pressure indicator facilitates pressure monitoring
- Pressure relief valve to prevent over inflation

Order information

Dispo Infusor / For single patent use

Version	500 ml	1000 ml	3000 ml	Box
With hand inflator, three-way stopcock and colour coded pressure indicator	REF 56-02-050	REF 56-02-100	REF 56-02-300	1
With Luer Lock connection only	-	-	REF 56-01-300	1

Additional information





Application Video

Brochure

Accessories for Pressure Infusion Cuffs

Hand Inflator / Reusable

With three-way stopcock and colour coded pressure indicator stopcock

REF 51-02-666 REF 51-03-666 1

51-02-666 REF 51-03-666 1



Manometer 300 mmHg / Pressure proved, for fixation to Pressure Infusion Cuff, reusable

REF Box 20-17-301 1



Pressure Infusor 100 & 200

Automatic Pressure Infusors for compressed air





For the use with pressure infusion cuffs for automatic irrigation purposes during minimal invasive surgery.

Features

Precision Pressure Regulator

- Very precise pressure regulation
- Maintains selected pressure and guarantees automatic compensation
- Limits pressure to max. 300 mmHg

Protection Cover

Protects the device from liquid and damage

Coil Extension Hose

- Firmly connected to the device
- With male Luer Lock connector

Universal Clamp

 Possibility of mounting on a horizontal standard rail or vertical pole

Order information

Pressure Infusor 100 / For compressed air, with single channel

 Version
 With pressure hose (4.0 m) and pressure connection RECTUS
 With pressure connection NIST
 Box connection

 With universal clamp
 REF 52-13-100
 REF 52-13-100NIST
 1

 With stand and basket
 REF 52-15-100
 REF 52-15-100NIST
 1

Pressure Infusor 200 / For compressed air, with switch for the connection of two Pressure Infusion Cuffs

Version	With pressure hose (4.0 m) and pres- sure connection	With pressure connection	Box
	RECTUS	NIST	
With universal clamp	REF 52-13-200	REF 52-13-200NIST	1
With stand and basket	REF 52-15-200	REF 52-15-200NIST	1

Order

Order

information

information

/ Support Arm with Flexible Rod

Adjustable in height, length of Support Arm: 38 cm

Tube holder plate

Tube holder plate, swivel-

Tube holder plate, with safety lock

Twin tube

Box

Rail clamp

REF 73-512-04 R

REF 73-512-14

REF 73-512-44 REF 73-512-23

Universal clamp REF 73-532-04

REF 73-532-14 REF 73-532-44

4 REF 73-532-23

Wind.











3 joints can be fixed with only one fixation knob

With tube holder plate and universal clamp / Available in two lengths

 Length
 Tube holder plate
 Tube holder plate with safety lock
 Box

 30 cm
 REF 70-131-04
 REF 70-131-44
 1

 50 cm
 REF 70-231-04
 REF 70-231-44
 1







/ Tube-Tray

Tube holders for adult and paediatric Respiration Tubing



- Various openings for a perfect fit of Respiration Tubing of different size and material
- Also accepts gas sampling tubes
- Does not contain ferromagnetic materials (except Tube-Tray with rail clamp)
- Versatile placement either behind or lateral to the patients' head
- Relieves stress on patients' face

Order information

Tube-Tray straight /

Tube-Tray angled /

Tube-Tray with rail clamp /

REF Box 77-10-000 1 REF Box 77-20-000 1

REF Box 77-00-020 1







Support Arm with 3-Joint-System
3 joints can be fixed with only one fixation knob

Order With universal clamp and clamping piece for transducer plates / information Available in two lengths

Length	REF	Box	
30 cm	70-131-07	1	
50 cm	70-231-07	1	



Pressure Transducer Holders

For pressure transducer plates and stopcocks

information

Stop-Cock	Holder /
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Standard Holder /

Universal Holder with one flexible joint /

REF	Box	
78-10-000	1	

REF	Box
70 20 000	1

78-30-000







Pressure Transducer Plate

To connect to the Pressure Transducer Holders

Order information For 2 "Braun", "Pulsion" or "Codan" Pressure Transducers /

REF	Box
79-000-72	1



Positive Locking Connectors Material: Polyoxymethylen (POM)

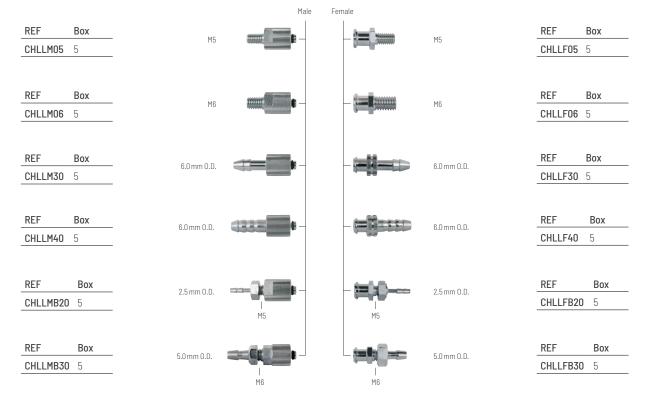
Order information



Luer Lock Connectors

Material: nickel-plated brass

information



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С		R	
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Classic Infusor	16	Respiration Accessories	7
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Connectors	10 – 14	Respiration Tubing for children	6
Connectors Accessories	14	Respirator Water Trap	7
Connectors Luer Lock	22	Right Angled Connectors	11
Connectors straight	10	0	
Connectors right angled	11	S	
Connectors-T	13	Smooth Silicone Tubing	15
Connecting Tubing	8	Straight Connectors	10
Connecting Tubing for gas and	1/	Support Arms	20 - 21
pressure measuring Connectors-Y	14	Support Arm with 3-Joint-System	20 / 21
Connectors-1	13	Support Arm with Flexible Rod	20
D		T	
Dispo Infusor	18	T-Connectors	13
Dressing	4	Tracheostomy Necktapes	4
		Tube Connectors	22
E		Tube Fixations	4 – 5
Elbows	12	Tube Holder	5
Endotape	5	Tube Inhaler	12
		Tube-Tray	20
H		U	
Hand Inflator	19 7	Uncoupling Wedge	14
Hook	/		
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