

# Hospital and Continence

## Product Guide

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# Improving the lives of the people we touch

ConvaTec is dedicated to enhancing the lives of others, and it is this principle that drives our every activity.

In the hospital and continence environment, our Unomedical® brand is a trusted partner to healthcare professionals and patients across many settings; from intensive care, operating theatres and general medical wards right through to the needs of those living independently in the community.

This catalogue provides information on the extensive portfolio of products covering many specialty areas including airway management, oxygen and aerosol therapy, urinary continence, urology, faecal management and surgical drainage.

To learn more about our product and service solutions, please visit our website or contact us by calling the applicable number below.

[convatec.com.au](http://convatec.com.au)

Australia 1800 339 412

New Zealand 0800 161 777



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# Airway Management









A wide range of colour-coded products are offered in the Unomedical® airway management category, including:

- Y-suction catheters
- Mully suction catheters with Vacutip suction control
- Cathy closed suction catheters
- Tracheal tubes – standard, reinforced, nasal & oral preformed
- Intubating stylets
- Trachea suction set
- Muco-Safe™ mucus extractors

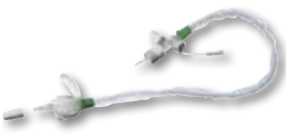
Y-Suction Catheters							
Ref. No.	Description	FG/CH	Tip Style	Length cm	Outer Diameter mm	Qty (pcs)	
<b>Y-Suction Catheter with vacuum control, long pack</b>							<b>Sterile</b>
	110.08.220	Y-suction, neonate/infant	8	Standard	10	2.7	50
	110.10.220	Y-suction, neonate/infant	10	Standard	10	3.3	50
	110.12.220	Y-suction, neonate/infant	12	Standard	10	4.0	50
	110.05.400	Y-suction, no lateral eyes	5	Terminal Hole	30	1.7	50
	110.06.400	Y-suction, no lateral eyes	6	Terminal Hole	30	2.0	50
	110.08.400	Y-suction, no lateral eyes	8	Terminal Hole	30	2.7	50
	110.06.058	Y-suction, no lateral eyes	6	Terminal Hole	43	2.0	50
	110.08.058	Standard Y-suction	8	Standard	43	2.7	50
	110.10.058	Standard Y-suction	10	Standard	43	3.3	50
	110.12.058	Standard Y-suction	12	Standard	43	4.0	50
	110.14.058	Standard Y-suction	14	Standard	43	4.7	50
	110.16.058	Standard Y-suction	16	Standard	43	5.3	50
	110.10.066	Standard Y-suction	10	Standard	56	3.3	50
	110.12.066	Standard Y-suction	12	Standard	56	4.0	50
	110.14.066	Standard Y-suction	14	Standard	56	4.7	50
	110.16.066	Standard Y-suction	16	Standard	56	5.3	50


# Airway Management

	Ref. No.	Description	FC/CH	Tip Style	Length cm	Outer Diameter mm	Qty (pcs)
<b>Y-Suction Catheter with vacuum control, medium pack</b>							<b>Sterile</b>
	110.05.560	Standard Y-suction	5	Terminal Hole	43	1.7	50
	110.06.560	Standard Y-suction	6	Terminal Hole	43	2.0	50
	110.07.560	Standard Y-suction	7	Standard	43	2.4	50
	110.08.560	Standard Y-suction	8	Standard	43	2.7	50
	110.10.560	Standard Y-suction	10	Standard	43	3.3	50
	110.12.560	Standard Y-suction	12	Standard	43	4.0	50
	110.14.560	Standard Y-suction	14	Standard	43	4.7	50
	110.16.560	Standard Y-suction	16	Standard	43	5.3	50
	110.10.660	Standard Y-suction	10	Standard	56	3.3	50
	110.12.660	Standard Y-suction	12	Standard	56	4.0	50
	110.14.660	Standard Y-suction	14	Standard	56	4.7	50
	110.16.660	Standard Y-suction	16	Standard	56	5.3	50
<b>Graduated Y-Suction Catheter with vacuum control, numeric graduations, long pack</b>							<b>Sterile</b>
	115.05.058	Graduated Y-suction, neonate	5	Terminal Hole	43	1.7	50
	115.06.058	Graduated Y-suction, neonate	6	Terminal Hole	43	2.0	50
	115.08.058	Graduated Y-suction, neonate	8	Terminal Hole	43	2.7	50
	120.06.580	Graduated Y-suction	6	Standard	43	2.0	50
	120.07.580	Graduated Y-suction	7	Standard	43	2.4	50
	120.08.580	Graduated Y-suction	8	Standard	43	2.7	50
	120.10.580	Graduated Y-suction	10	Standard	43	3.3	50
	<b>Paediatric Y-Suction Catheter with vacuum control, long pack</b>						
	122.08.560	Paediatric Y-suction	8	Standard	43	2.7	50
	122.10.560	Paediatric Y-suction	10	Standard	43	3.3	50
	123.06.058	Paediatric Y-suction with sliding sleeve	6	Standard	43	2.0	50
	123.08.058	Paediatric Y-suction with sliding sleeve	8	Standard	43	2.7	50
	123.10.058	Paediatric Y-suction with sliding sleeve	10	Standard	43	3.3	50
	123.12.058	Paediatric Y-suction with sliding sleeve	12	Standard	43	4.0	50
	123.14.058	Paediatric Y-suction with sliding sleeve	14	Standard	43	4.7	50
	123.16.058	Paediatric Y-suction with sliding sleeve	16	Standard	43	5.3	50

Ref. No.	Description	FC/CH	Tip Style	Length cm	Outer Diameter mm	Qty (pcs)	
<b>Angle-Y-Flo Suction Catheter with vacuum control, long pack</b>						<b>Sterile</b>	
	128.12.066	Angle-Y-Flo suction catheter	12	Angled	56	4.0	50
	129.12.050	Angle-Y-Flo with sliding sleeve	12	Angled	51	4.0	50
	129.14.050	Angle-Y-Flo with sliding sleeve	14	Angled	51	4.7	50
<b>Indo-Flo Y-Suction Catheter with vacuum control, medium pack</b>						<b>Sterile</b>	
	131.10.560	Indo-Flo Y-suction catheter	10	Integral Ring	56	4.5	50
	131.12.560	Indo-Flo Y-suction catheter	12	Integral Ring	56	4.0	50
	131.14.560	Indo-Flo Y-suction catheter	14	Integral Ring	56	4.7	50
<b>Indo-Flo Y-Suction Catheter with vacuum control, long pack</b>						<b>Sterile</b>	
131.10.066	Indo-Flo Y-suction catheter	10	Integral Ring	56	3.3	50	
131.12.066	Indo-Flo Y-suction catheter	12	Integral Ring	56	4.0	50	
131.14.066	Indo-Flo Y-suction catheter	14	Integral Ring	56	4.7	50	
132.12.066	Indo-Flo with sliding sleeve	12	Integral Ring	56	4.0	50	
132.14.066	Indo-Flo with sliding sleeve	14	Integral Ring	56	4.7	50	
<b>Mülly Suction Catheter with Vacutip suction control</b>						<b>Sterile</b>	
	7019182	Mülly straight, Vacutip	● 6	Mülly	35	2.0	50
	7020182	Mülly straight, Vacutip	● 6	Mülly	53	2.0	50
	7023182	Mülly straight, Vacutip	● 8	Mülly	35	2.7	50
	7024182	Mülly straight, Vacutip	● 8	Mülly	53	2.7	50
	7028182	Mülly straight, Vacutip	● 10	Mülly	53	3.3	50
	7029182	Mülly straight, Vacutip	● 10	Mülly	60	3.3	50
	7030182	Mülly straight, Vacutip	○ 12	Mülly	53	4.0	50
	7031182	Mülly straight, Vacutip	○ 12	Mülly	60	4.0	50
	7032182	Mülly straight, Vacutip	● 14	Mülly	53	4.7	50
	7033182	Mülly straight, Vacutip	● 14	Mülly	60	4.7	50
	7035182	Mülly straight, Vacutip	● 16	Mülly	60	5.3	50

# Airway Management

Ref. No.	Description	FC/CH	Tip Style	Length cm	Outer Diameter mm	Qty (pcs)
<b>Cathy Closed Suction Catheter with suction control</b>						<b>Sterile</b>
 36020182	Closed suction catheter	10	-	45	3.3	18
36023182	Closed suction catheter	12	-	45	4.0	18
36053182	Closed suction catheter	14	-	25	4.7	18
36026182	Closed suction catheter	14	-	45	4.7	18

<b>Tracheal Tubes</b>						
Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)		
<b>Standard Tracheal Tubes, Magill shape, HVLP* cuff, Murphy eye</b>					<b>Sterile</b>	
 UM61110030	Magill, HVLP cuff, Murphy eye	●	3.0	10		
UM61110035	Magill, HVLP cuff, Murphy eye	●	3.5	10		
UM61110040	Magill, HVLP cuff, Murphy eye	●	4.0	10		
UM61110045	Magill, HVLP cuff, Murphy eye	●	4.5	10		
UM61110050	Magill, HVLP cuff, Murphy eye	●	5.0	10		
UM61110055	Magill, HVLP cuff, Murphy eye	●	5.5	10		
UM61110060	Magill, HVLP cuff, Murphy eye	●	6.0	10		
UM61110065	Magill, HVLP cuff, Murphy eye	●	6.5	10		
UM61110070	Magill, HVLP cuff, Murphy eye	●	7.0	10		
UM61110075	Magill, HVLP cuff, Murphy eye	○	7.5	10		
UM61110080	Magill, HVLP cuff, Murphy eye	○	8.0	10		
UM61110085	Magill, HVLP cuff, Murphy eye	●	8.5	10		
UM61110090	Magill, HVLP cuff, Murphy eye	●	9.0	10		
UM61110095	Magill, HVLP cuff, Murphy eye	●	9.5	10		
UM61110100	Magill, HVLP cuff, Murphy eye	●	10.0	10		

\*HVLP = High volume low pressure; length is measured from tip to angle  
 \*\*15mm ISO connector (ISO 8836)



Products are made from DEHP/Phthalate- and Latex-free materials.





Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
<b>Standard Tracheal Tubes, Magill shape, HVLP* cuff, without Murphy eye</b>				<b>Sterile</b>
UM61120030	Magill, HVLP cuff, without Murphy eye	●	3.0	10
UM61120035	Magill, HVLP cuff, without Murphy eye	●	3.5	10
UM61120040	Magill, HVLP cuff, without Murphy eye	●	4.0	10
UM61120045	Magill, HVLP cuff, without Murphy eye	●	4.5	10
UM61120050	Magill, HVLP cuff, without Murphy eye	●	5.0	10
UM61120055	Magill, HVLP cuff, without Murphy eye	●	5.5	10
UM61120060	Magill, HVLP cuff, without Murphy eye	●	6.0	10
UM61120065	Magill, HVLP cuff, without Murphy eye	●	6.5	10
UM61120070	Magill, HVLP cuff, without Murphy eye	●	7.0	10
UM61120075	Magill, HVLP cuff, without Murphy eye	○	7.5	10
UM61120080	Magill, HVLP cuff, without Murphy eye	○	8.0	10
UM61120085	Magill, HVLP cuff, without Murphy eye	●	8.5	10
UM61120090	Magill, HVLP cuff, without Murphy eye	●	9.0	10
UM61120095	Magill, HVLP cuff, without Murphy eye	●	9.5	10
UM61120100	Magill, HVLP cuff, without Murphy eye	●	10.0	10

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# Airway Management

	Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
<b>Standard Tracheal Tubes, Magill shape, no HVLP* cuff, Murphy eye</b>					<b>Sterile</b>
	UM61130020	Plain Magill, Murphy eye	Clear	2.0	10
	UM61130025	Plain Magill, Murphy eye	Clear	2.5	10
	UM61130030	Plain Magill, Murphy eye	●	3.0	10
	UM61130035	Plain Magill, Murphy eye	●	3.5	10
	UM61130040	Plain Magill, Murphy eye	●	4.0	10
	UM61130045	Plain Magill, Murphy eye	●	4.5	10
	UM61130050	Plain Magill, Murphy eye	●	5.0	10
	UM61130055	Plain Magill, Murphy eye	●	5.5	10
	UM61130060	Plain Magill, Murphy eye	●	6.0	10
<b>Standard Tracheal Tubes, Magill shape, no HVLP* cuff, without Murphy eye</b>					<b>Sterile</b>
	UM61140020	Plain Magill, without Murphy eye	Clear	2.0	10
	UM61140025	Plain Magill, without Murphy eye	Clear	2.5	10
	UM61140030	Plain Magill, without Murphy eye	●	3.0	10
	UM61140035	Plain Magill, without Murphy eye	●	3.5	10
	UM61140040	Plain Magill, without Murphy eye	●	4.0	10
	UM61140045	Plain Magill, without Murphy eye	●	4.5	10
	UM61140050	Plain Magill, without Murphy eye	●	5.0	10
	UM61140055	Plain Magill, without Murphy eye	●	5.5	10
	UM61140060	Plain Magill, without Murphy eye	●	6.0	10
<b>UnoFlex™ Reinforced Tracheal Tubes, Magill shape, HVLP* cuff, without Murphy eye</b>					<b>Sterile</b>
	UM61224030	HVLP cuff, without Murphy eye	●	3.0	10
	UM61224035	HVLP cuff, without Murphy eye	●	3.5	10
	UM61224040	HVLP cuff, without Murphy eye	●	4.0	10
	UM61224045	HVLP cuff, without Murphy eye	●	4.5	10
	UM61224050	HVLP cuff, without Murphy eye	●	5.0	10
	UM61224055	HVLP cuff, without Murphy eye	●	5.5	10

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Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
UM61224060	HVLP cuff, without Murphy eye	●	6.0	10
UM61224065	HVLP cuff, without Murphy eye	●	6.5	10
UM61224070	HVLP cuff, without Murphy eye	●	7.0	10
UM61224075	HVLP cuff, without Murphy eye	○	7.5	10
UM61224080	HVLP cuff, without Murphy eye	○	8.0	10
UM61224085	HVLP cuff, without Murphy eye	●	8.5	10
UM61224090	HVLP cuff, without Murphy eye	●	9.0	10
UM61224095	HVLP cuff, without Murphy eye	●	9.5	10

### UnoFlex™ Reinforced Tracheal Tubes, Magill shape, HVLP\* cuff, Murphy eye

**Sterile**



UM61214030	HVLP cuff, Murphy eye	●	3.0	10
UM61214035	HVLP cuff, Murphy eye	●	3.5	10
UM61214040	HVLP cuff, Murphy eye	●	4.0	10
UM61214045	HVLP cuff, Murphy eye	●	4.5	10
UM61214050	HVLP cuff, Murphy eye	●	5.0	10
UM61214055	HVLP cuff, Murphy eye	●	5.5	10
UM61214060	HVLP cuff, Murphy eye	●	6.0	10
UM61214065	HVLP cuff, Murphy eye	●	6.5	10
UM61214070	HVLP cuff, Murphy eye	●	7.0	10
UM61214075	HVLP cuff, Murphy eye	○	7.5	10
UM61214080	HVLP cuff, Murphy eye	○	8.0	10
UM61214085	HVLP cuff, Murphy eye	●	8.5	10
UM61214090	HVLP cuff, Murphy eye	●	9.0	10
UM61214095	HVLP cuff, Murphy eye	●	9.5	10

### UnoFlex™ Reinforced Tracheal Tubes, Magill shape, HVLP\* cuff, preloaded with intubation stylet, Murphy eye

**Sterile**


UM61214130	Magill, Murphy eye, preloaded stylet	●	3.0	10
UM61214135	Magill, Murphy eye, preloaded stylet	●	3.5	10
UM61214140	Magill, Murphy eye, preloaded stylet	●	4.0	10

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 \*\*15mm ISO connector (ISO 8836)



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# Airway Management

	Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
	UM61214145	Magill, Murphy eye, preloaded stylet	●	4.5	10
	UM61214150	Magill, Murphy eye, preloaded stylet	●	5.0	10
	UM61214155	Magill, Murphy eye, preloaded stylet	●	5.5	10
	UM61214160	Magill, Murphy eye, preloaded stylet	●	6.0	10
	UM61214165	Magill, Murphy eye, preloaded stylet	●	6.5	10
	UM61214170	Magill, Murphy eye, preloaded stylet	●	7.0	10
	UM61214175	Magill, Murphy eye, preloaded stylet	○	7.5	10
	UM61214180	Magill, Murphy eye, preloaded stylet	○	8.0	10
	UM61214185	Magill, Murphy eye, preloaded stylet	●	8.5	10
	UM61214190	Magill, Murphy eye, preloaded stylet	●	9.0	10
	UM61214195	Magill, Murphy eye, preloaded stylet	●	9.5	10
<b>UnoFlex™ Reinforced Tracheal Tubes, Magill shape, no HVLP* cuff, without Murphy eye</b>					<b>Sterile</b>
	UM61144020	Plain Magill, without Murphy eye	Clear	2.0	10
	UM61144025	Plain Magill, without Murphy eye	Clear	2.5	10
	UM61144030	Plain Magill, without Murphy eye	●	3.0	10
	UM61144035	Plain Magill, without Murphy eye	●	3.5	10
	UM61144040	Plain Magill, without Murphy eye	●	4.0	10
	UM61144045	Plain Magill, without Murphy eye	●	4.5	10
	UM61144050	Plain Magill, without Murphy eye	●	5.0	10
	UM61144055	Plain Magill, without Murphy eye	●	5.5	10
	UM61144060	Plain Magill, without Murphy eye	●	6.0	10
<b>UnoFlex™ Reinforced Tracheal Tubes, Magill shape, no HVLP* cuff, Murphy eye</b>					<b>Sterile</b>
	UM61134020	Plain Magill, Murphy eye	Clear	2.0	10
	UM61134025	Plain Magill, Murphy eye	Clear	2.5	10
	UM61134030	Plain Magill, Murphy eye	●	3.0	10
	UM61134035	Plain Magill, Murphy eye	●	3.5	10
	UM61134040	Plain Magill, Murphy eye	●	4.0	10

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 \*\*15mm ISO connector (ISO 8836)



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Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
UM61134045	Plain Magill, Murphy eye	●	4.5	10
UM61134050	Plain Magill, Murphy eye	●	5.0	10
UM61134055	Plain Magill, Murphy eye	●	5.5	10
UM61134060	Plain Magill, Murphy eye	●	6.0	10

**UnoFlex™ Reinforced Tracheal Tubes, Magill shape, no HVLP\* cuff, preloaded with intubation stylet, Murphy eye** **Sterile**



UM61134125	Plain, Murphy eye, preloaded stylet	Clear	2.5	10
UM61134130	Plain, Murphy eye, preloaded stylet	●	3.0	10
UM61134135	Plain, Murphy eye, preloaded stylet	●	3.5	10
UM61134140	Plain, Murphy eye, preloaded stylet	●	4.0	10
UM61134145	Plain, Murphy eye, preloaded stylet	●	4.5	10
UM61134150	Plain, Murphy eye, preloaded stylet	●	5.0	10
UM61134155	Plain, Murphy eye, preloaded stylet	●	5.5	10
UM61134160	Plain, Murphy eye, preloaded stylet	●	6.0	10

**Nasal Preformed Tracheal Tubes, HVLP\* cuff, Murphy eye** **Sterile**





UM61313030	HVLP cuff, Murphy eye	●	3.0	10
UM61313035	HVLP cuff, Murphy eye	●	3.5	10
UM61313040	HVLP cuff, Murphy eye	●	4.0	10
UM61313045	HVLP cuff, Murphy eye	●	4.5	10
UM61313050	HVLP cuff, Murphy eye	●	5.0	10
UM61313055	HVLP cuff, Murphy eye	●	5.5	10
UM61313060	HVLP cuff, Murphy eye	●	6.0	10
UM61313065	HVLP cuff, Murphy eye	●	6.5	10
UM61313070	HVLP cuff, Murphy eye	●	7.0	10
UM61313075	HVLP cuff, Murphy eye	○	7.5	10
UM61313080	HVLP cuff, Murphy eye	○	8.0	10

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 \*\*15mm ISO connector (ISO 8836)



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# Airway Management


	Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
<b>Nasal Preformed Tracheal Tubes, no HVLP* cuff, Murphy eye</b>					<b>Sterile</b>
	UM61333030	Plain, Murphy eye	●	3.0	10
	UM61333035	Plain, Murphy eye	●	3.5	10
	UM61333040	Plain, Murphy eye	●	4.0	10
	UM61333045	Plain, Murphy eye	●	4.5	10
	UM61333050	Plain, Murphy eye	●	5.0	10
	UM61333055	Plain, Murphy eye	●	5.5	10
	UM61333060	Plain, Murphy eye	●	6.0	10
	UM61333065	Plain, Murphy eye	●	6.5	10
	UM61333070	Plain, Murphy eye	●	7.0	10
<b>Oral Preformed Tracheal Tubes, HVLP* cuff, Murphy eye</b>					<b>Sterile</b>
	UM61213030	HVLP cuff, Murphy eye	●	3.0	10
	UM61213035	HVLP cuff, Murphy eye	●	3.5	10
	UM61213040	HVLP cuff, Murphy eye	●	4.0	10
	UM61213045	HVLP cuff, Murphy eye	●	4.5	10
	UM61213050	HVLP cuff, Murphy eye	●	5.0	10
	UM61213055	HVLP cuff, Murphy eye	●	5.5	10
	UM61213060	HVLP cuff, Murphy eye	●	6.0	10
	UM61213065	HVLP cuff, Murphy eye	●	6.5	10
	UM61213070	HVLP cuff, Murphy eye	●	7.0	10
	UM61213075	HVLP cuff, Murphy eye	○	7.5	10
	UM61213080	HVLP cuff, Murphy eye	○	8.0	10
	UM61213085	HVLP cuff, Murphy eye	●	8.5	10
	UM61213090	HVLP cuff, Murphy eye	●	9.0	10

\*HVLP = High volume low pressure; length is measured from tip to angle  
 \*\*15mm ISO connector (ISO 8836)



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Phthalate- and Latex-free materials.


Ref. No.	Description	Connector Colour**	Inner Diameter mm	Qty (pcs)
<b>Oral Preformed Tracheal Tubes, no HVLP* cuff, Murphy eye</b>				<b>Sterile</b>
	UM61233030	Plain, Murphy eye	3.0	10
	UM61233035	Plain, Murphy eye	3.5	10
	UM61233040	Plain, Murphy eye	4.0	10
	UM61233045	Plain, Murphy eye	4.5	10
	UM61233050	Plain, Murphy eye	5.0	10
	UM61233055	Plain, Murphy eye	5.5	10
	UM61233060	Plain, Murphy eye	6.0	10
	UM61233065	Plain, Murphy eye	6.5	10
	UM61233070	Plain, Murphy eye	7.0	10

<b>Accessories</b>						
Ref. No.	Description	FG/CH	Outer Diameter mm	Length cm	Qty (pcs)	
<b>Intubating Stylet for quick intubation of endotracheal tubes</b>						<b>Sterile</b>
	UM64200006	Intubating stylet	6	27.2	20	
	UM64200010	Intubating stylet	10	34.6	20	
	UM64200012	Intubating stylet	12	33.7	20	
	UM64200014	Intubating stylet	14	33.7	20	

Ref. No.	Description	FG/CH	Length cm	Connector	Qty (pcs)	
<b>Trachea Suction Set, funnel inlet, male connector outlet</b>						<b>Sterile</b>



24001182	Trachea suction set, funnel inlet with trachea plug (green)	-	-	Male	50
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<b>Muco-Safe™ Mucus Extractor, hydrophobic filter and extra lid</b>						<b>Sterile</b>
	17028182	Muco-Safe™ mucus extractor, hydrophobic filter	8	37	Funnel	50
	17029182	Muco-Safe™ mucus extractor, hydrophobic filter	10	37	Funnel	50
	17031182	Muco-Safe™ mucus extractor, hydrophobic filter	14	37	Funnel	50

\*HVLP = High volume low pressure; length is measured from tip to angle

\*\*15mm ISO connector (ISO 8836)

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# Continence



ConvaTec provides a range of continence and urology products covering the needs of hospital and community.





Our most recent innovations include GentleCath™ Glide, a hydrophilic intermittent catheter with a water sachet, and a new range of 100% silicone foley catheters under the Unomedical® brand.

### The range is broad and diverse:

- Sterile and non-sterile urine drainage bags
- Careline™ Leg bags
- 100% silicone foley catheters
- Intermittent male and female catheters
- Tiemann tip intermittent catheters
- Securement devices and accessories



#Products are made from DEHP/ Phthalate- and Latex-free materials.

Urine Drainage Bags							
Ref. No.	Description	Capacity L	Inlet Tube Length cm	Outlet Tap	Valve	Qty (pcs)	
<b>Closed System Urine Drainage Bags</b>							<b>Sterile</b>
	38 155 1S-20#	A4 with Kombikon™ needle-free sample port	2.0	120	Cross	NRV	50
	UB5500	4Sure™ with needle-free sample port	2.0	120	Tuck-away	NRV	20
	480111S#	Closed urine drainage system with pump, needle free sample port	4.0	127	Cross	NRV	20
	481101S#	Closed urine drainage system with Kombikon™ needle free sample port	4.0	100	Cross	NRV	20

NRV: Non Return Valve



#Products are made from DEHP/ Phthalate- and Latex-free materials.

## Urine Drainage Bags

Non-Sterile



35 105 0 -20#	A1 Non-drainable	2.0	90	-	-	250
36 105 0 -20#	A2 Non-drainable, non-return valve	2.0	90	-	NRV	250
37 206 0 -20#	A3 Drainable, non-return valve	2.0	110	Push/pull	NRV	200
37 351 0 -20#	A3 Drainable, non-return valve	2.0	90	Cross	NRV	150
37 452 0 -10#	A3 Drainable, non-return valve	2.0	110	Cross	NRV	150

## Urine Drainage Bags

Non-Sterile



350050C	Non-drainable	2.0	90	-	-	250
360050C	Non-drainable, non-return valve	2.0	90	-	NRV	250
360070C	Non-drainable, non-return valve	2.0	120	-	NRV	250
370050C	Drainable, non-return valve	2.0	100	Push/pull	NRV	250
373050C	Drainable, non-return valve	2.0	90	Cross	NRV	250
373130C	Drainable, non-return valve	2.0	120	Cross	NRV	250

## Urine Drainage Leg Bags

Ref. No.	Description	Capacity mL	Inlet Tube Length cm	Outlet Tap	Valve	Qty (pcs)
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### Careline™ Leg Bags, textile backing, 1 pair of straps per box

Sterile



12 612 1S-UMUK#	Careline™, sterile	500	8.5	Lever	NRV	10
12 621 1S-UMUK#	Careline™, sterile, long tube	500	29	Lever	NRV	10
24 612 1S-UMUK#	Careline™, sterile	750	9	Lever	NRV	10
24 621 1S-UMUK#	Careline™, sterile, long tube	750	29	Lever	NRV	10
12 613 1S-UMUK#	Careline™, sterile	500	8.5	Cross	NRV	10
12 620 1S-UMUK#	Careline™, sterile, long tube	500	29	Cross	NRV	10
24 610 1S-UMUK#	Careline™, sterile	750	8.5	Cross	NRV	10
24 620 1S-UMUK#	Careline™, sterile, long tube	750	29	Cross	NRV	10

### Careline™ Leg Bags, plastic backing, 10 pairs of straps per box



Sterile




12 618 1S-UMUK#	Careline™, sterile	500	8.5	Cross	NRV	10
12 629 1S-UMUK#	Careline™, sterile	500	8.5	Lever	NRV	10
12 623 1S-UMUK#	Careline™, sterile long tube	500	29	Cross	NRV	10
12 632 1S-UMUK#	Careline™, sterile long tube	500	29	Lever	NRV	10



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Phthalate- and Latex-free materials.

NRV: Non Return Valve

	Ref. No.	Description	Capacity mL	Inlet Tube Length cm	Outlet Tap	Valve	Qty (pcs)
<b>Careline™ Leg Bags, textile backing, 1 pair of straps per box</b>							<b>Non-Sterile</b>
	12 111 8-10#	Careline™, non-sterile	500	10	Cross	NRV	10
	12 151 8-20#	Careline™, non-sterile, adjustable tube	500	50	Cross	NRV	10
	24 111 8-20#	Careline™, non-sterile	750	10	Cross	NRV	10
	24 151 8-20#	Careline™, non-sterile	750	50	Cross	NRV	10
<b>Careline™ Leg Bag Straps</b>							<b>Non-Sterile</b>
	63 077 4-20#	Careline™ Quality 50cm x 2.4cm	-	-	-	-	20
	63 078 0-20#	Careline™ Deluxe, extra wide 58cm x 3.8cm	-	-	-	-	10

	Ref. No.	Description	Size	Qty (pcs)
<b>Accessories</b>				
	622190#	Drainage bag hanger, plastic, blue	One size	200
	UM144.0#	Adaptor, Foley catheter, sterile	One size	250
	UM140.10#	Spigot, catheter, sterile	10mm (OD)	500
	UM140.13#	Spigot, catheter, sterile	13mm (OD)	500



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NRV: Non Return Valve

Intermittent Urinary Catheters					
	Ref. No.	Description	FG/CH	Length cm	Qty (pcs)
<b>GentleCath™ Glide Intermittent Catheter with water sachet, female</b>					<b>Sterile</b>
	421570	GentleCath™ Glide, round tip	● 8	18	30
	421571	GentleCath™ Glide, round tip	● 10	18	30
	421572	GentleCath™ Glide, round tip	○ 12	18	30
	421573	GentleCath™ Glide, round tip	● 14	18	30
	421574	GentleCath™ Glide, round tip	● 16	18	30
<b>GentleCath™ Glide Intermittent Catheter with water sachet, male</b>					<b>Sterile</b>
	421564	GentleCath™ Glide, round tip	● 8	40	30
	421565	GentleCath™ Glide, round tip	● 10	40	30
	421566	GentleCath™ Glide, round tip	○ 12	40	30
	421567	GentleCath™ Glide, round tip	● 14	40	30
	421568	GentleCath™ Glide, round tip	● 16	40	30
	421569	GentleCath™ Glide, round tip	● 18	40	30
<b>GentleCath™ Glide Intermittent Catheter with water sachet, Tiemann tip, male</b>					<b>Sterile</b>
	421907	GentleCath™ Glide, tiemann tip	● 8	40	30
	421908	GentleCath™ Glide, tiemann tip	● 10	40	30
	421909	GentleCath™ Glide, tiemann tip	○ 12	40	30
	421910	GentleCath™ Glide, tiemann tip	● 14	40	30
	421911	GentleCath™ Glide, tiemann tip	● 16	40	30
	421912	GentleCath™ Glide, tiemann tip	● 18	40	30
<b>GentleCath™ Hydrophilic Coated Intermittent Catheter with water sachet, female</b>					<b>Sterile</b>
	508988	GentleCath™, round tip, female	● 8	21	30
	508989	GentleCath™, round tip, female	● 10	21	30
	508990	GentleCath™, round tip, female	○ 12	21	30
	508991	GentleCath™, round tip, female	● 14	21	30
	508992	GentleCath™, round tip, female	● 16	21	30
<b>GentleCath™ Hydrophilic Coated Intermittent Catheter with water sachet, male</b>					<b>Sterile</b>
	508993	GentleCath™, round tip, male	● 8	40	30
	508994	GentleCath™, round tip, male	● 10	40	30
	508995	GentleCath™, round tip, male	○ 12	40	30
	508996	GentleCath™, round tip, male	● 14	40	30
	508997	GentleCath™, round tip, male	● 16	40	30
	508998	GentleCath™, round tip, male	● 18	40	30
<b>GentleCath™ Hydrophilic Coated Intermittent Catheter with water sachet, tiemann tip, male</b>					<b>Sterile</b>
	508999	GentleCath™, tiemann tip, male	● 10	40	30
	509000	GentleCath™, tiemann tip, male	○ 12	40	30
	509001	GentleCath™, tiemann tip, male	● 14	40	30
	509002	GentleCath™, tiemann tip, male	● 16	40	30
	509003	GentleCath™, tiemann tip, male	● 18	40	30



Unomedical® produces a broad range of intermittent urinary catheters manufactured from smooth PVC, featuring rounded eyes for easy insertion.


Intermittent Urinary Catheters						
Ref. No.	Description	FG/CH	Tube Outer Diameter mm	Length cm	Qty (pcs)	
<b>PVC Intermittent Nelaton Catheter, firm, male</b>						<b>Sterile</b>
001.06.040	Male, firm, single wrap	● 6	2.0	40	100	
001.08.040	Male, firm, single wrap	● 8	2.7	40	100	
001.10.040	Male, firm, single wrap	● 10	3.3	40	100	
001.12.040	Male, firm, single wrap	○ 12	4.0	40	100	
001.14.040	Male, firm, single wrap	● 14	4.7	40	100	
001.16.040	Male, firm, single wrap	● 16	5.3	40	100	
001.18.040	Male, firm, single wrap	● 18	6.0	40	100	
001.20.040	Male, firm, single wrap	● 20	6.7	40	100	
<b>PVC Intermittent Nelaton Catheter, firm, double wrap, male</b>						
002.06.040	Male, firm, double wrap	● 6	2.0	40	100	
002.08.040	Male, firm, double wrap	● 8	2.7	40	100	
002.10.040	Male, firm, double wrap	● 10	3.3	40	100	
002.12.040	Male, firm, double wrap	○ 12	4.0	40	100	
002.14.040	Male, firm, double wrap	● 14	4.7	40	100	
002.16.040	Male, firm, double wrap	● 16	5.3	40	100	
002.18.040	Male, firm, double wrap	● 18	6.0	40	100	
002.20.040	Male, firm, double wrap	● 20	6.7	40	100	

## Intermittent Urinary Catheters

Ref. No.	Description	FG/CH	Tube Outer Diameter mm	Length cm	Qty (pcs)
<b>PVC Intermittent Nelaton Catheter, soft, single wrap, male</b>					<b>Sterile</b>
003.10.040	Male, soft, single wrap	● 10	3.3	40	100
003.12.040	Male, soft, single wrap	○ 12	4.0	40	100
003.14.040	Male, soft, single wrap	● 14	4.7	40	100
003.16.040	Male, soft, single wrap	● 16	5.3	40	100
003.18.040	Male, soft, single wrap	● 18	6.0	40	100
003.20.040	Male, soft, single wrap	● 20	6.7	40	100
<b>PVC Intermittent Nelaton Catheter, soft, double wrap, male</b>					<b>Sterile</b>
006.10.040	Male, soft, double wrap	● 10	3.3	40	100
006.12.040	Male, soft, double wrap	○ 12	4.0	40	100
006.14.040	Male, soft, double wrap	● 14	4.7	40	100
006.16.040	Male, soft, double wrap	● 16	5.3	40	100
006.18.040	Male, soft, double wrap	● 18	6.0	40	100
006.20.040	Male, soft, double wrap	● 20	6.7	40	100
<b>PVC Intermittent Nelaton Catheter, female with funnel connector</b>					<b>Sterile</b>
011.06.020	Female with funnel connector, single wrap	● 6	2.0	16	100
011.08.020	Female with funnel connector, single wrap	● 8	2.7	16	100
011.10.020	Female with funnel connector, single wrap	● 10	3.3	16	100
011.12.020	Female with funnel connector, single wrap	○ 12	4.0	16	100
011.14.020	Female with funnel connector, single wrap	● 14	4.7	16	100
011.16.020	Female with funnel connector, single wrap	● 16	5.3	16	100



## Intermittent Urinary Catheters

Ref. No.	Description	FG/CH	Tube Outer Diameter mm	Length cm	Qty (pcs)	
<b>PVC Intermittent Nelaton Catheter, female with funnel connector</b>					<b>Sterile</b>	
011.06.023	Female with funnel connector, single wrap	● 6	2.0	22.5	100	
011.08.023	Female with funnel connector, single wrap	● 8	2.7	22.5	100	
011.10.023	Female with funnel connector, single wrap	● 10	3.3	22.5	100	
011.12.023	Female with funnel connector, single wrap	○ 12	4.0	22.5	100	
011.14.023	Female with funnel connector, single wrap	● 14	4.7	22.5	100	
011.16.023	Female with funnel connector, single wrap	● 16	5.3	22.5	100	
<b>PVC Intermittent Nelaton Catheter, female with luer sleeve connector</b>					<b>Sterile</b>	
011.10.S020	Female, green luer sleeve connector, single wrap	10	3.3	16	100	
011.12.S020	Female, green luer sleeve connector, single wrap	12	4.0	16	100	
011.14.S020	Female, green luer sleeve connector, single wrap	14	4.7	16	100	
<b>PVC Intermittent Nelaton Catheter, male, Tiemann tip</b>					<b>Sterile</b>	
	3007182	Tiemann tip, male	● 10	3.3	40	100
	3008182	Tiemann tip, male	○ 12	4.0	40	100
	3009182	Tiemann tip, male	● 14	4.7	40	100
	3011182	Tiemann tip, male	● 16	5.3	40	100







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Phthalate- and Latex-free materials.

# Continence

The improved range of Unomedical® silicone foley catheters provides patients and healthcare professionals with a wide range of solutions for safe and comfortable, acute and long-term urinary drainage requirements.

- For urethral and suprapubic use<sup>1</sup>
- Recommended long-term use up to 90 days after insertion<sup>2</sup>

## 100% Silicone Foley Catheters

	Ref. No.	Description	FG/CH	Length cm	Channels	Balloon Volume mL	Qty (pcs)
<b>Silicone Foley Catheter, adult, 2-way, 10mL, nelaton tip</b> <span style="float: right;"><b>Sterile</b></span>							
	UM41151210	Long term, nelaton tip, male	○ 12	40	2-way	10	10
	UM41151410	Long term, nelaton tip, male	● 14	40	2-way	10	10
	UM41151610	Long term, nelaton tip, male	● 16	40	2-way	10	10
	UM41151810	Long term, nelaton tip, male	● 18	40	2-way	10	10
	UM41152010	Long term, nelaton tip, male	● 20	40	2-way	10	10
	UM41152210	Long term, nelaton tip, male	● 22	40	2-way	10	10
	UM41152410	Long term, nelaton tip, male	● 24	40	2-way	10	10
<b>Silicone Foley Catheter, adult, 2-way, 30mL, nelaton tip</b> <span style="float: right;"><b>Sterile</b></span>							
	UM41151630	Long term, nelaton tip, male	● 16	40	2-way	30	5
	UM41151830	Long term, nelaton tip, male	● 18	40	2-way	30	5
	UM41152030	Long term, nelaton tip, male	● 20	40	2-way	30	5
	UM41152230	Long term, nelaton tip, male	● 22	40	2-way	30	5
	UM41152430	Long term, nelaton tip, male	● 24	40	2-way	30	5
<b>Silicone Foley Catheter, adult, 3-way, 30mL, nelaton tip</b> <span style="float: right;"><b>Sterile</b></span>							
	UM45151830	Long term, nelaton tip, male	● 18	40	3-way		5
	UM45152030	Long term, nelaton tip, male	● 20	40	3-way		5
	UM45152230	Long term, nelaton tip, male	● 22	40	3-way		5
	UM45152430	Long term, nelaton tip, male	● 24	40	3-way		5
<b>Silicone Foley Catheter, paediatric, 2-way, nelaton tip, preloaded nylon guidewire</b> <span style="float: right;"><b>Sterile</b></span>							
	UM43150601	Nelaton tip, paediatric with guidewire	● 6	31	2-way	1.5	5
	UM43150803	Nelaton tip, paediatric with guidewire	● 8	31	2-way	3	5
	UM43151005	Nelaton tip, paediatric with guidewire	● 10	31	2-way	5	5

1. Usable as suprapubic exchange catheter. Applies to nelaton tip catheters with 10mL balloon CH/FG 12-18.
2. The adult 2-way catheters can be retained in the human body for up to 90 days, 3-way catheters for up to 30 days. Paediatric sizes can be retained for up to 30 days if using sterile aqueous glycerin solution for balloon inflation. If sterile water is used for balloon inflation a retention time of only 14 days is recommended.



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# Faecal Management

# Faecal Management



The Flexi-Seal™ brand is synonymous with the efficient and cost-effective management of liquid and semi-liquid stool in a clinical setting<sup>1</sup>.

For many years Flexi-Seal™ faecal management systems have provided nursing staff with a closed system that helps minimise the exposure to potentially infectious waste, while maintaining the comfort and dignity of the patient<sup>\*\*2</sup>.

ConvaTec continues to improve Flexi-Seal™ FMS with the introduction of Flexi-Seal™ PROTECT. Our latest innovation provides an improved focus on balloon fill protection, together with privacy and odour protection.



## Flexi-Seal™ PROTECT FMS

Flexi-Seal™ PROTECT faecal management system is used to manage the collection of liquid and semi-liquid stool, and is the only faecal management system that senses when the retention balloon is correctly filled and visually indicates over inflation.

### STOP when indicator 'POPS'



**Note:** This is a single use only product. Flexi-Seal™ FMS is not intended for use for more than 29 consecutive days.

Flexi-Seal™ PROTECT FMS							
Ref. No.	Description	Catheter Length cm	Balloon Capacity mL	No. Collection Bags	Bag Capacity L	Qty (pcs)	
<b>Flexi-Seal™ PROTECT FMS with irrigation and sample port, syringe, 1 x Privacy™ collection bag</b>							<b>Non-Sterile</b>
	421630	Flexi-Seal™ PROTECT Kit	164.0	≤45	1	1	1
<b>Flexi-Seal™ Privacy™ Collection Bags, pack 10</b>							<b>Non-Sterile</b>
	411108	Privacy™ bag with APS filter	-	-	10	1	10

**References:** 1. Popovich- Durnal A, Kommala D, Chen Y. Budget impact of adopting a faecal management system in a hospital intensive care unit: a single center experience. Poster presented at 22nd Annual Symposium on Advanced Wound Care; September 16-18, 2009; Washington, DC  
2. Padmanabhan A, Stern M, Wishin J, et al. Clinical evaluation of a flexible faecal incontinence management system. Am J Crit Care. 2007;16(4):384-393.

\*\* As demonstrated *In vitro*

## Flexi-Seal™ SIGNAL™ FMS

Ref. No.	Description	Catheter Length cm	Balloon Capacity mL	No. Collection Bags	Bag Capacity L	Qty (pcs)
<b>Flexi-Seal™ SIGNAL™ FMS with irrigation and sample port, syringe, 3 x charcoal filter collection bags</b>						<b>Non-Sterile</b>



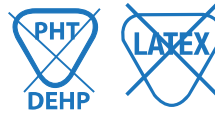
418000	Flexi-Seal™ SIGNAL™ Kit	164.0	≤45	3	1	1
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## Flexi-Seal™ Collection Bags, pack 10

**Non-Sterile**



411102	Bag with charcoal filter	-	-	10	1	10
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Products are made from DEHP/  
Phthalate- and Latex-free materials.

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# Gastroenterology



The Unomedical® range of gastroenterology products encompasses feeding tubes, ryles and duodenal tubes, as well as rectal tubes.

Our gastroenterology products offer a broad size range and are made from DEHP/Phthalate- and Latex-free materials

**Note:** ConvaTec has committed to ensuring all Unomedical® nasogastric feeding tubes comply with the current ISO standard, and with future product developments will comply with the 2017 changes.

Feeding Tubes					
	Ref. No.	Description	FG/CH	Length cm	Qty (pcs)
<b>Feeding Tubes, x-ray line, with ENFit™ connector</b>					<b>Sterile</b>
	12136182	Feeding tube, sterile	5	38	100
	12138182	Feeding tube, sterile	6	38	100
	12140182	Feeding tube, sterile	8	38	100
	12142182	Feeding tube, sterile	10	38	100
	12137182	Feeding tube, sterile	5	48	100
	12150182	Feeding tube, sterile	5	73	100
	12151182	Feeding tube, sterile	6	73	100
	12152182	Feeding tube, sterile	8	73	100
	12153182	Feeding tube, sterile	10	73	100
	12144182	Feeding tube, sterile	5	98	100
	12145182	Feeding tube, sterile	6	98	100
	12146182	Feeding tube, sterile	8	98	100
	12147182	Feeding tube, sterile	10	98	100



Products are made from DEHP/ Phthalate- and Latex-free materials.

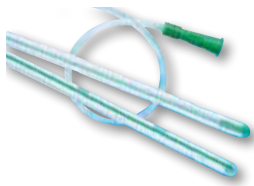
## Ryles Tubes

Ref. No.	Description	FG/CH	Length cm	Tube Outer Diameter mm	Qty (pcs)
<b>Ryles Tubes, x-ray line, funnel connector, placement markings</b>					
11001182	Ryles, sterile	● 8	121	2.7	100
11002182	Ryles, sterile	● 10	121	3.3	100
11003182	Ryles, sterile	○ 12	121	4.0	100
11004182	Ryles, sterile	● 14	121	4.7	50
11005182	Ryles, sterile	● 16	121	5.3	50
11006182	Ryles, sterile	● 18	121	6.0	50



## Duodenal Tubes

Ref. No.	Description	FG/CH	Length cm	Tube Outer Diameter mm	Qty (pcs)
<b>Duodenal Tubes, x-ray line, closed end, funnel connector</b>					
10019182	Duodenal, sterile	● 10	121	3.3	100
10020182	Duodenal, sterile	○ 12	121	4.0	100
10021182	Duodenal, sterile	● 14	121	4.7	50
10022182	Duodenal, sterile	● 16	121	5.3	50
10023182	Duodenal, sterile	● 18	121	6.0	50



## Rectal Tubes

Ref. No.	Description	FG/CH	Length cm	Tube Outer Diameter mm	Qty (pcs)
<b>Rectal Tubes, funnel connector</b>					
14003182	Rectal, sterile	● 18	36	6.0	100
14006182	Rectal, sterile	● 20	36	6.8	100
14008182	Rectal, sterile	● 22	36	7.4	100
14012182	Rectal, sterile	● 25	36	8.3	100
14016182	Rectal, sterile	● 28	36	9.3	50



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# Medical and Surgical Consumables

# Medical and Surgical Consumables



Unomedical® offers a selection of medical and surgical consumables for use across multiple areas of a hospital or clinic.

Plasticware					
	Ref. No.	Description	Capacity mL	Colour	Qty (pcs)
<b>Kidney Dish, polypropylene, graduations to 700mL</b>					<b>Non-Sterile</b>
	UM041150	Kidney dish, non-sterile	700	Clear	250
	UM043700	Kidney dish, non-sterile	700	Yellow	250
	UM042700	Kidney dish, non-sterile	700	Green	250
<b>Kidney Dish, polypropylene, graduations to 700mL</b>					<b>Sterile</b>
	UM141700	Kidney dish, sterile	700	Clear	30
<b>Gallipot, polypropylene</b>					<b>Non-Sterile</b>
	UM031070	Gallipot, non-sterile	60	Clear	1000
	UM031150	Gallipot, non-sterile	150	Clear	1000
	UM032150	Gallipot, non-sterile	150	Green	1000
<b>Gallipot, polypropylene</b>					<b>Sterile</b>
	UM131070	Gallipot, sterile	60	Clear	300
	UM132150	Gallipot, sterile	150	Green	125
	UM131150	Gallipot, sterile	150	Clear	125
<b>Medicine Cup, recycled plastic</b>					<b>Non-Sterile</b>
	HVLP150H*	Medicine cup, non-sterile	30	Clear	5000







Products are made from DEHP/Phthalate- and Latex-free materials, except codes marked \*



# Medical and Surgical Consumables

## Tube Connectors and Adaptors

	Ref. No.	Description	Size	To fit tube		Colour	Qty (pcs)
				Outer Diameter mm	Inner Diameter mm		
<b>Tube Connector</b>							
<b>Sterile</b>							
	UM121.1.S	Tube Connector, clear, sterile	Small	4-7	3	Clear	100
	UM121.1.M	Tube Connector, clear, sterile	Medium	7-10	6	Clear	100
	UM121.1.L	Tube Connector, clear, sterile	Large	10-14	8	Clear	100
<b>Tube Connector</b>							
<b>Non-Sterile</b>							
	UM021.4.S	Tube Connector, clear, non-sterile	Small	4-7	3	Clear	5000
	UM021.4.M	Tube Connector, clear, non-sterile	Medium	7-10	6	Clear	5000
<b>Tube Adaptor</b>							
<b>Sterile</b>							
	UM122.1.SM	Tube Adaptor, clear, sterile	Small/ Medium	4-7/7-10	3	Clear	100
	UM122.1.SL	Tube Adaptor, clear, sterile	Small/ Large	4-7/10-14	3	Clear	100
	UM122.1.ML	Tube Adaptor, clear, sterile	Medium/ Large	7-10/ 10-14	3	Clear	100
<b>Tube Adaptor</b>							
<b>Non-Sterile</b>							
	UM022.4.SM	Tube Adaptor, clear, non-sterile	Small/ Medium	4-7/7-10	3	Clear	5000



Products are made from DEHP/  
Phthalate- and Latex-free materials,  
except codes marked \*

# Medical and Surgical Consumables

Medical and Surgical Consumables					
	Ref. No.	Description	Dimensions cm	Colour	Qty (pcs)
<b>Mixing Cannula, luer slip connector, length 14cm</b>					
	UM1714	Mixing cannula, sterile	14	Green	500
	UM0714	Mixing cannula, non-sterile	14	Green	5000
<b>Apron, plastic</b>					<b>Sterile</b>
	UM15.80.150	Apron, white, sterile	80 x 150	White	100
	361.81.130	Apron dispenser roll	81 X 130	White	100
	367.80.150	Apron dispenser roll	80 X 150	White	100
<b>Apron, plastic</b>					<b>Non-sterile</b>
	368.80.150	Apron dispenser pack	80 x 150	White	100
<b>Drape, clear polyethylene</b>					<b>Sterile</b>
	UM16.48.061	Drape, clear, sterile	48 x 61	Clear	200
	UM16.61.092	Drape, clear, sterile	61 x 92	Clear	200
	UM16.71.102	Drape, clear, sterile	71 x 102	Clear	200
	UM16.90.120	Drape, clear, sterile	90 x 120	Clear	200
	UM16.122.137	Drape, clear, sterile	122 x 137	Clear	200
<b>Scrub Brush with nail cleaner, dispenser box</b>					<b>Sterile</b>
	255A480*	Scrub brush, sterile	-	-	375
<b>Safety Razor, two cutting edges, bulk pack</b>					<b>Non-Sterile</b>
	295.45.100*	Safety razor, bulk	-	Black/Yellow	200
<b>Reso-Clear Anti-fog Wipes for endoscopic equipment</b>					<b>Sterile</b>
	RT-100*	Anti-fog wipes, sterile	-	White	24

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# Respiratory Care

# Respiratory Care

Different disease patterns and types of application require different levels of oxygenation. The Unomedical® respiratory care portfolio represents an extensive range of products to meet various situations where oxygen supply is needed.

- Oxygen masks - various concentrations
- Aerosol masks
- Opti-Mist™ and UP-mist™ nebulizers and nebulizer kits
- Emergency 3 in 1 masks
- Fixed concentration Venturi masks
- Sof-Touch™ and Standard nasal oxygen cannula
- Oxygen catheters
- Oxygen tubing
- MAC-Safe™ etCO<sub>2</sub> monitoring cannula

Unomedical® respiratory care products feature:

- Tubing equipped with No-Crush™ lumen<sup>1</sup>
- Oxygen tubing with one end equipped with the Fits-All™ universal connector







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Phthalate- and Latex-free materials.



1. Excluding codes 93-414MM and 93-430MM





## Oxygen and Aerosol Therapy

	Ref. No.	Description	Size	Tubing Length m	Qty (pcs)
<b>High Concentration Oxygen Mask, No-Crush™ tubing, Fits-All™ connector, vanilla scent</b>					<b>Non-Sterile</b>
	93-108MMV	Adult, non-rebreather, 2 side valves	Adult	2.1	50
	93-230MMV	Paediatric non-rebreather, 2 side valves	Paediatric	2.1	50
	93-104MMV	Adult, rebreather, no side valves	Adult	2.1	50
	93-224MMV	Paediatric, rebreather, no side valves	Paediatric	2.1	50
<b>High Concentration Oxygen Mask</b>					<b>Non-Sterile</b>
	93-108MM	Adult, non-rebreather, 2 side valves No-Crush™ tubing, Fits-All™ connector	Adult	2.1	50
	93-230MM	Paediatric non-rebreather, 2 side valves No-Crush™ tubing, Fits-All™ connector	Paediatric	2.1	50
	93-104MM	Adult, rebreather, no side valves No-Crush™ tubing, Fits-All™ connector	Adult	2.1	50
	93-224MM	Paediatric, rebreather, no side valves No-Crush™ tubing, Fits-All™ connector	Paediatric	2.1	50
	93-109MM	Adult, non-rebreather, 2 side valves, no tubing	Adult	-	50
	93-105MM	Adult, rebreather, no side valves, no tubing	Adult	-	50
	93-225MM	Paediatric, rebreather, no side valves, no tubing	Paediatric	-	50
	93-265MM	Infant, rebreather, no side valves, no tubing	Infant	-	50
	93-264MM	Infant, rebreather, no side valves, No-Crush™ tubing, Fits-All™ connector	Infant	2.1	50
	93-267MM	Infant, non-rebreather, 2 side valves, no tubing	Infant	-	50
93-266MM	Infant, non-rebreather, 2 side valves, No-Crush™ tubing, Fits-All™ connector	Infant	2.1	50	
<b>Medium Concentration Oxygen Mask, vanilla scent</b>					<b>Non-Sterile</b>
	93-103MMV	Adult, no tubing	Adult	-	50
	93-102MMV	Adult, No-Crush™ tubing, Fits-All™ connector	Adult	2.1	50
	93-223MMV	Paediatric, no tubing	Paediatric	-	50
	93-222MMV	Paediatric, No-Crush™ tubing, Fits-All™ connector	Paediatric	2.1	50
	93-1023MMV	Adult No-Crush™ tubing, Fits-All™ connector	Adult	3.0	50
<b>Medium Concentration Oxygen Mask</b>					<b>Non-Sterile</b>
	93-103MM	Adult, no tubing	Adult	-	50
	93-102MM	Adult, No-Crush™ tubing, Fits-All™ connector	Adult	2.1	50
	93-223MM	Paediatric, no tubing	Paediatric	-	50
	93-222MM	Paediatric, No-Crush™ tubing, Fits-All™ connector	Paediatric	2.1	50
	93-263MM	Infant, no tubing	Infant	-	50
	93-262MM	Infant, No-Crush™ tubing, Fits-All™ connector	Infant	2.1	50



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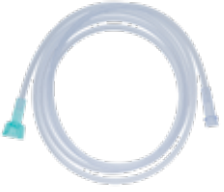

# Respiratory Care

	Ref. No.	Description	Size	Tubing Length m	Qty (pcs)
<b>Low Concentration Oxygen Mask, vanilla scent</b>					<b>Non-Sterile</b>
	93-101MMV	Adult, no tubing	Adult	-	50
<b>Fixed Concentration (Venturi) Oxygen Mask Kit, No-Crush™ tubing, Fits-All™ connector, vanilla scent</b>					<b>Non-Sterile</b>
	93-120MMEUV*	Venturi mask kit, single dilutors with vanilla scent	Adult	2.1	50
	93-227MMEUV*	Venturi mask kit, single dilutors, vanilla scent	Paediatric	2.1	50
<b>Fixed Concentration (Venturi) Oxygen Mask Kit, No-Crush™ tubing, Fits-All™ connector</b>					<b>Non-Sterile</b>
	93-120MMEU*	Venturi mask kit, single dilutor	Adult	2.1	50
	93-227MMEU*	Venturi mask kit, single dilutor	Paediatric	2.1	50
	93-270MMEU*	Venturi mask kit, single dilutor	Infant	2.1	50
	93-128MMEU	Venturi mask kit, 28% dilutor only	Adult	2.1	50
	93-120AMM	Venturi mask kit with adjustable dilutor	Adult	2.1	50
	93-227AMM	Venturi mask with adjustable dilutor	Paediatric	2.1	50
<b>Emergency 3 in 1 Mask, No-Crush™ tubing, Fits-All™ connector, vanilla scent</b>					<b>Non-Sterile</b>
	93-182MMV	3 in 1 mask with tubing, 2 removable side valves, 1 removable check valve, pre-attached reservoir bag, oxygen adaptor	Adult	2.1	50
	93-282MMV	3 in 1 mask with tubing, 2 removable side valves, 1 removable check valve, pre-attached reservoir bag, oxygen adaptor	Paediatric	2.1	50
<b>Emergency 3 in 1 Mask, No-Crush™ tubing, Fits-All™ connector</b>					<b>Non-Sterile</b>
	93-182MM	3 in 1 mask with tubing, 2 removable side valves, 1 removable check valve, pre-attached reservoir bag, oxygen adaptor	Adult	2.1	50
	93-282MM	3 in 1 mask with tubing, 2 removable side valves, 1 removable check valve, pre-attached reservoir bag, oxygen adaptor	Paediatric	2.1	50
<b>Aerosol Mask, aerosol connector, vanilla scent</b>					<b>Non-Sterile</b>
	93-100MMV	Adult, vanilla scent	Adult	-	50
	93-220MMV	Paediatric, vanilla scent	Paediatric	-	50

\*Single dilutors included: 24%, 28%, 31%, 35%, 40%, 50%, 60%



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	Ref. No.	Description	Size	Tubing Length m	Qty (pcs)
<b>Aerosol Mask, aerosol connector</b>					<b>Non-Sterile</b>
	93-100MM	Adult mask	Adult	-	50
	93-100LMM	Adult mask, swivel L connector	Adult	-	50
	93-220MM	Paediatric mask	Paediatric	-	50
	93-220LMM	Paediatric mask, swivel L connector	Paediatric	-	50
	93-260MM	Infant mask	Infant	-	50
	93-245MM	Tracheostomy mask, swivel dome	Adult	-	50
	93-246MM	Tracheostomy mask, swivel dome	Paediatric	-	50
	93-110MM	Aerosol face tent	Adult	-	50
<b>Aerosol Consumables</b>					<b>Non-Sterile</b>
	93-1379MM	Aerosol T-piece	-	-	50
	93-865MM	Aerosol mouth piece	-	-	50
<b>Aerosol Tubing, no connectors</b>					<b>Non-Sterile</b>
	93-600MM	Aerosol tubing, 15cm cuttable segments	-	30.5	1
	93-626MM	Aerosol tubing, 15cm cuttable segments	-	1.8	10
<b>Oxygen Tubing, No-Crush™ tubing, Fits-All™ connector</b>					<b>Non-Sterile</b>
	93-402MM	Oxygen tubing, clear	-	2.1	50
	93-404MM	Oxygen tubing, clear	-	4.2	50
	93-407MM	Oxygen tubing, clear	-	7.6	25
	93-408MM	Oxygen tubing, clear	-	15.2	20
<b>Oxygen Tubing, no connector</b>					<b>Non-Sterile</b>
	93-414MM**	Oxygen tubing, clear, no connectors ID4.75, OD7.14	-	10.0	10
	93-430MM**	Oxygen tubing, clear, no connectors ID 4.75, OD 7.14	-	30.0	1

\*\*Standard lumen tubing



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# Respiratory Care

	Ref. No.	Description	Size	Tubing Length m	Qty (pcs)
<b>Oxygen Accessories</b>					<b>Non-Sterile</b>
	93-969MM	Aerosol to oxygen nipple adapter, ID22mm circuit adapter	-	-	50
<b>Nasal Oxygen Cannula, Standard</b>					<b>Non-Sterile</b>
	93-312MM	Straight, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Adult	2.1	50
	93-308MM	Flared, curved, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Adult	3.0	50
	93-314MM	Straight, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Adult	4.2	50
<b>Sof-Touch™ Nasal Oxygen Cannula</b>					<b>Non-Sterile</b>
	93-318MM	Curved, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Adult	2.1	50
	93-319MM	Curved, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Adult	4.2	50
	93-332MM	Curved, No-Crush™ lariat and oxygen tube, Fits-All™ connector	Paediatric	2.1	50
	93-337MM	Straight, No-Crush™ tube, Fits-All™ connector	Infant	2.1	50
	93-338MM	Straight, No-Crush™ tube, Fits-All™ connector	Premature	2.1	50
	93-305MM	Curved, No-Crush™ lariat, oxygen nipple connector	Adult	-	50
	93-314HFMM	High flow (≤50 LPM), curved, oxygen nipple connector	Adult	-	50
<b>Oxygen Catheters</b>					<b>Sterile</b>
	19034182	Oxygen catheter	8	40	100
	19035182	Oxygen catheter	10	40	100
	19037182	Oxygen catheter	12	40	100
	19038182	Oxygen catheter	14	40	100
<b>Opti-Mist™ Nebulizer</b>					<b>Non-Sterile</b>
	93-770MM	Opti-Mist™ nebulizer, single	-	-	50
<b>Opti-Mist™ Nebulizer Kit, No-Crush™ tubing, Fits-All™ connector, vanilla scent</b>					<b>Non-Sterile</b>
	93-772MMV	Opti-Mist™ nebulizer mask kit, vanilla scent	Adult	2.1	50
	93-773MMV	Opti-Mist™ nebulizer mask kit, vanilla scent	Paediatric	2.1	50



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	Ref. No.	Description	Size	Tubing Length m	Qty (pcs)
<b>Opti-Mist™ Nebulizer Kit, No-Crush™ tubing, Fits-All™ connector</b>					<b>Non-Sterile</b>
	93-771MM	Hand-held kit with 15mm reservoir tube	-	2.1	50
	93-772MM	Opti-Mist™ nebulizer mask kit	Adult	2.1	50
	93-774MM	Opti-Mist™ nebulizer mask kit	Adult	3.0	50
	93-773MM	Opti-Mist™ nebulizer mask kit	Paediatric	2.1	50
<b>UP-Mist™ Nebulizer</b>					<b>Non-Sterile</b>
	93-950MM	UP-Mist™ nebulizer, single	-	-	50
<b>UP-Mist™ Nebulizer Kits</b>					<b>Non-Sterile</b>
	93-958MM	Nebulizer with T-adaptor, mouthpiece, no tubing	-	-	50
	93-952MM	Hand held kit, No-Crush™ tubing, Fits-All™ connector	-	2.1	50
	93-959MM	Hand held kit with reservoir tube, No-Crush™ tubing, Fits-All™ connector	-	2.1	50
	93-953MM	UP-Mist™ Nebulizer mask kit with aerosol, No-Crush™ tubing, Fits-All™ connector	Adult	2.1	50
	93-228MM	UP-Mist™ Nebulizer mask kit with aerosol, No-Crush™ tubing, Fits-All™ connector	Paediatric	2.1	50
<b>MAC-Safe™ etCO<sub>2</sub> Monitoring Cannula, No-Crush™ tubing, Fits-All™ connector</b>					<b>Non-Sterile</b>
	93-363MM	Curved, female luer connector	Paediatric	3.0	20
	93-369MM	Curved, female luer connector	Adult	3.0	20
	93-362MM	Curved, male luer connector	Paediatric	3.0	20
	93-368MM	Curved, male luer connector	Adult	3.0	20
<b>Gas Sampling Line</b>					<b>Non-Sterile</b>
	93-892MM	ID1.27/OD3.33, luer, male/male	-	3.0	30
	93-895MM	ID1.68/OD3.33, luer, male/male	-	3.0	30
	93-897MM	ID1.68/OD3.33, luer, male/female	-	3.0	30
	93-898MM	ID1.27/OD3.33, luer, male/female	-	3.0	30






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# Securement

We supply a broad range of anchoring and securement tapes and devices to cover most medical requirements where a percutaneous tube is involved.

Securement Devices				
	Ref. No.	Description	Size cm	Qty (pcs)
<b>Cath-Fix™ securement tape for tubing</b>				<b>Non-Sterile</b>
		Designed to provide efficient fixation for all kinds of tubing, catheters and cables, Cath-Fix™ is comfortable for the patient and helps prevent tubing from being dislodged. Non-woven material. Natural colour.		
	630M-L	Cath-Fix™	8.1 x 10.3	100
	630M-M	Cath-Fix™	5.2 x 6.5	100
	630M-S	Cath-Fix™	2.6 x 3.65	100
<b>Drain-Fix™ securement device for drains</b>				<b>Sterile</b>
		A sterile securement device for percutaneous catheters and tubes from sizes FG5 to FG22. Drain-Fix™ is specifically designed to stop migration, movement and accidental removal of catheters and tubes. Use for securing drains, suprapubic and other types of catheters, PEG feeding tubes and a variety of percutaneous catheters and drains.		
	680M	Drain-Fix™ FG5-14	9.1 x 10.0	25
	685M	Drain-Fix™ FG12-22	9.1 x 10.0	20
<b>Easi-V™ securement for IV peripheral lines</b>				<b>Sterile</b>
		The foam frame secures the IV cannula while the transparent film ensures the puncture site and cannula position are easily monitored. Can remain in situ for up to 5 days.		
	664M	Easi-V™	5.8 x 7.6	50

# Securement

Securement Devices				
	Ref. No.	Description	Size cm	Qty (pcs)
<b>Epi-Fix™ securement device for epidural catheters</b>				<b>Sterile</b>
		The distinctive foam support prevents the catheter from kinking at the puncture site. At the same time it eliminates accidental movement by locking the catheter in place around the curve of the foam.		
	670M	Epi-Fix™	10.4 x 8.7	25
<b>Flexi-Trak™ anchoring device for tubes and catheters</b>				<b>Non-Sterile</b>
		Re-sealable tabs to accommodate repositioning of tubes. Use for urinary catheters, central venous lines, pacemaker wires and a variety of different tubes: Gastronomy, IV, rectal, chest, sump, biliary, nephrostomy and peritoneal.		
	37449*	Flexi-Trak™	10 x 3.75	50
<b>Naso-Fix™ securement tape for the nose</b>				<b>Non-Sterile</b>
		A non-woven securement tape providing secure fixation of oxygen catheters, duodenal and nasogastric tubes. Naso-Fix™ minimises the risk of displacing catheter or tubes around the nose. Natural colour.		
	625M-L	Naso-Fix™	8.0 x 8.7	100
	625M-S	Naso-Fix™	7.0 x 7.6	100
	625M-I	Naso-Fix™	2.8 x 3.7	100



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# Surgical Drainage






## Post-op Surgical Drainage

Surgical drains are tubes placed near surgical incisions in the post-operative patient to remove blood or other fluids, preventing them from accumulating in the body.


The type of drainage system inserted is based on the needs of the patient, type of surgery, type of wound, how much drainage is expected and surgeon preference.


Unomedical's range of low and high vacuum surgical drainage systems provides choice for healthcare professionals following different types of surgery.



Low Vacuum Surgical Drainage Systems							
	Ref. No.	Description	FG/CH	Bag Capacity mL	Bellow Capacity mL	Drain Length cm	Qty (pcs)
	<b>HandyVac™ Low Vacuum, 65mmHg, Closed System with bellow, spiral drain and trocar</b>						
							<b>Sterile</b>
	40221182	HandyVac™, NRVs, sterile	8	700	125	65	20
	40222182	HandyVac™, NRVs, sterile	10	700	125	65	20
	40223182	HandyVac™, NRVs, sterile	14	700	125	65	20
	40224182	HandyVac™, NRVs, sterile	18	700	125	65	20
	40200182	Drainage bag without bottom outlet	-	700	-	-	50
40129182	Cap for male connector	-	-	-	-	25	
	<b>UnoVac™, Low Vacuum, 110mmHg, Closed System, universal drain connector</b>						
							<b>Sterile</b>
	26059182	UnoVac™ with ulmer drain and trocar, NRVs	14	600	300	90	10
	26061182	UnoVac™, NRVs, without drain and trocar	-	600	300	-	10
	26060182	Drainage bag with NRV	-	600	-	-	40
84018182#	UnoVac™ twin connector	-	-	-	-	10	
	<b>MiniVac Low Vacuum, 80mmHg, System with bellow, drain and trocar</b>						
							<b>Sterile</b>
	13001182	MiniVac™, redon drain and trocar, sterile	6	-	30	70	50
13002182	MiniVac™, ulmer drain and trocar, sterile	8	-	30	60	50	



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Ref. No.	Description	FG/CH	Bag Capacity mL	Bellow Capacity mL	Drain Length cm	Qty (pcs)	
<b>Silicone Drain Evacuator, 50mmHg, 125mL capacity</b>						<b>Sterile</b>	
	263.14.125	Evacuator, silicone, sterile	14	-	125	-	10

<b>High Vacuum Surgical Drainage System</b>						
Ref. No.	Description	FG/CH	Bottle Capacity mL	Drain Length cm	Qty (pcs)	
<b>High Vacuum System, 400mmHg, with bottle, ulmer drain and trocar, luer lock connector</b>						<b>Sterile</b>
	26057010	High vacuum, NRV, ulmer drain and trocar, luer lock connector	10	600	50	10
	26057014	High vacuum, NRV, ulmer drain and trocar, luer lock connector	14	600	50	10
	26057019	High vacuum, bottle and tubing, universal connector	-	600	-	10
	26057000	High vacuum bottle only	-	600	-	10



<b>Wound Drains</b>						
Ref. No.	Description	FG/CH	Drain Type	Drain Length cm	Qty (pcs)	
<b>PVC Wound Drain, ulmer, with trocar</b>						<b>Sterile</b>
	15061182#	Ulmer drain with trocar	14	Ulmer	50	100
	15065182#	Ulmer drain with trocar	18	Ulmer	50	75
<b>HandyVac™ PVC Wound Drain, spiral with trocar and nipple connector</b>						<b>Sterile</b>
	40061182#	Spiral drain with trocar	10	Spiral	65	30
	40196182#	Spiral drain with trocar	14	Spiral	65	40
	40065182#	Spiral drain with trocar	18	Spiral	65	30



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# Surgical Drainage

## Wound Drains

	Ref. No.	Description	FG/CH	Drain Type	Drain Length cm	Qty (pcs)
<b>Silicone Wound Drain, redon with trocar and connector for HandyVac™/UnoVac™</b>						<b>Sterile</b>
	262.10.500	Redon drain with trocar, connectors	10	Redon	50	10
	262.14.500	Redon drain with trocar, connectors	14	Redon	50	10
	262.19.500	Redon drain with trocar, connectors	19	Redon	50	10
<b>Silicone Wound Drain, round with trocar</b>						<b>Sterile</b>
	207100710190#	Round drain with trocar	10	Round	20	10
	207100910190#	Round drain with trocar	15	Round	29	10
	207101010190#	Round drain with trocar	19	Round	29	10



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# Surgical Suction



Unomedical® surgical suction handles are ergonomically designed to enhance comfort and control for surgeons when performing surgical suction during operative procedures.


A full range of sterile, non-sterile and specialty suction tubing complements the Unomedical® surgical suction handles. Our tubing has been developed for high negative suction pressures up to 80kPa (800 mbar).


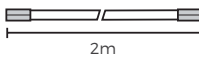

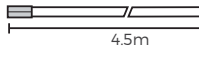
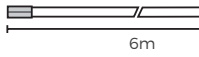
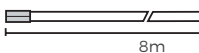
Suction Handles							
	Ref. No.	Description	FC/CH	Suction Tip Length cm	Vacuum Control	Colour	Qty (pcs)
<b>Standard Yankauer Suction Handles, universal Christmas tree connector</b>							
	UM1802	Double-wrapped, sterile	-	-	No	Clear	100
	UM1801	Single-wrapped, sterile	-	-	No	Clear	100
	UM1812	Double-wrapped, sterile	-	-	Yes	Blue	100
	UM1811	Single-wrapped, sterile	-	-	Yes	Blue	100
	UM0800	Bulk pack, non-sterile	-	-	No	Clear	300
<b>Frazier Suction Handles, vacuum control, malleable aluminium tip</b>							
<b>Sterile</b>							
	UM1906	Frazier, short	6	13.5	Yes	Clear	50
	UM1908	Frazier, short	8	13.5	Yes	Clear	50
	UM1908L	Frazier, long	8	17.0	Yes	White	25
	UM1910	Frazier, short	10	13.5	Yes	Clear	50
	UM1910L	Frazier, long	10	17.0	Yes	White	25
	UM1912	Frazier, short	12	13.5	Yes	Clear	50
	UM1912L	Frazier, long	12	17.0	Yes	White	25
	<b>Op-Flex™ Yankauer Suction Handles</b>						
<b>Sterile</b>							
	33032182	Tapered, single bend, 4 relieving eyes, pinpoint tip	12	15.5	Yes	White	50
	33038182	Tapered, single bend	12	15.5	Yes	White	50
	33035182	Poole, tapered, single bend, x-ray visible, 2 relieving eyes	20	17.5	No	White	25
	33043182	Sump, tapered, single bend, diffusor tip	20	15.5	No	White	50











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# Surgical Suction

Ref. No.	Description	FC/CH	Handle Length cm	Vacuum Control	Colour	Qty (pcs)
<b>Delta Flo™ Orthopaedic Yankauer Suction Handles, 4 relieving eyes, spare filter</b>						<b>Sterile</b>
 33094822	3 tips - 15, 23 & 28 cm	24	Various	No	Clear	40
34188822*	3 tips - 15, 23 & 28 cm, with 2.7m tubing	24	Various	No	Clear	30



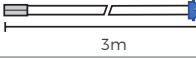
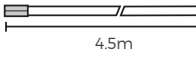



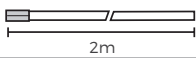
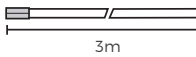
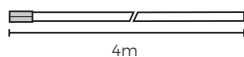
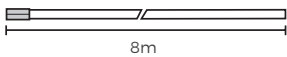


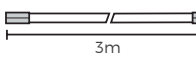
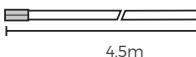
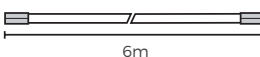



<b>Suction Tubing</b>						
Ref. No.	Length m	Connector(s) Colour	Internal Diameter mm	Outer Diameter mm	Qty (pcs)	
<b>Standard Suction Tubing, sterile, double wrapped</b>						<b>Sterile</b>
 UM110.1.200	 2m	2 x White	6.0	9.0	20	
UM110.1.300	 3m	2 x White	6.0	9.0	25	
UM110.1.450	 4.5m	2 x White	6.0	9.0	25	
UM110.1.600	 6m	2 x White	6.0	9.0	25	
UM110.1.800	 8m	2 x White	6.0	9.0	20	

Ref. No.	Length m	Bag Colour	Connector(s) Colour	Internal Diameter mm	Outer Diameter mm	Qty (pcs)
<b>Standard Suction Tubing, non-sterile, single wrapped in coloured bags</b>						<b>Non-Sterile</b>
 UM010.3.050	 0.5m	-	2 x Yellow	6.0	9.0	200
UM010.3.100	 1m	-	2 x Yellow	6.0	9.0	50
UM010.3.150	 1.5m	●	2 x Yellow	6.0	9.0	50
UM010.3.200	 2m	●	2 x Yellow	6.0	9.0	50
UM010.3.300	 3m	●	2 x Yellow	6.0	9.0	50
UM010.3.450	 4.5m	●	2 x Yellow	6.0	9.0	25
UM010.3.600	 6m	●	2 x Yellow	6.0	9.0	25






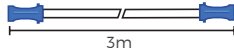



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# Surgical Suction

Specialty Suction Tubing						
	Ref. No.	Length m	Connector(s) Colour	Internal Diameter mm	Outer Diameter mm	Qty (pcs)
<b>Frazier Suction Tubing, sterile, double wrapped</b>						<b>Sterile</b>
	UM114.2.200	 2m	White/Blue	6.0	9.0	25
	UM114.2.300	 3m	White/Blue	6.0	9.0	25
	UM114.2.450	 4.5m	White/Blue	6.0	9.0	25
<b>Special Soft Suction Tubing, sterile, double wrapped</b>						<b>Sterile</b>
	UM111.1.048	 0.48m	Clear Male	6.0	9.6	50
	UM111.1.150	 1.5m	No Connectors	6.0	9.6	25
	UM111.1.200	 2m	1 x White	6.0	9.6	25
	UM111.1.300	 3m	1 x White	6.0	9.6	25
	UM111.1.400	 4m	1 x White	6.0	9.6	25
	UM111.1.800	 8m	1 x White	6.0	9.6	20
<b>Heavy Duty Suction Tubing, sterile, double wrapped</b>						<b>Sterile</b>
	UM112.1.200	 2m	2 x White	6.6	9.8	50
	UM112.1.300	 3m	2 x White	6.6	9.8	25
	UM112.1.450	 4.5m	2 x White	6.6	9.8	25
	UM112.1.600	 6m	2 x White	6.6	9.8	25
<b>Heavy Duty Suction Tubing, non-sterile, single wrapped</b>						<b>Non-Sterile</b>
	UM012.3.300	 3m	2 x Yellow	6.6	9.8	50
	UM012.3.600	 6m	2 x Yellow	6.6	9.8	25



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	Ref. No.	Length m	Connector(s) Colour	Internal Diameter	Outer Diameter mm	Qty (pcs)
<b>Extra Large Lumen Suction Tubing, sterile, double wrapped</b>						<b>Sterile</b>
	UM113.2.200	 2m	2 x White	8.0	12.0	25
	UM113.0.300	 3m	No Connectors	8.0	12.0	25
	UM113.2.300	 3m	2 x Blue	7.1	11.3	25
	UM113.2.450	 4.5m	2 x Blue	7.1	11.3	25
<b>Extra Large Lumen Suction Tubing, non-sterile, single wrapped</b>						<b>Non-Sterile</b>
	UM015.0.3000	 30m	No Connectors	8.0	12.0	5



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# Urology

ConvaTec's range of urine meters supports the need for hourly diuresis monitoring systems in the critical care environment.

The UnoMeter™ Safeti™ Plus and 4Sure™ UB urine meters provide closed system monitoring for optimal infection control.

To complement this range, the UnoMeter™ Abdo-Pressure™ IAP monitoring system can be used in conjunction with UnoMeter™ Safeti™ Plus and other urine meters to provide a simple, reliable and fast method for determining intra-abdominal pressure (IAP)<sup>1</sup>.

Urine Meters						
	Ref. No.	Description	Chamber Capacity mL	Bag Capacity L	Inlet Tube Length cm	Qty (pcs)
<b>UnoMeter™ Safeti™ Plus, hourly diuresis, closed monitoring system, needle free sample port</b>						<b>Sterile</b>
	158100150190	UnoMeter™ Safeti™ Plus, cross tap, luer lock sample port	500	2	150	10
	158101310190	UnoMeter™ Safeti™ Plus, cross tap, KombiKon™ sample port	500	2	150	10
<b>4Sure™ Urine Meter, 120cm inlet tube, needle free sampling port</b>						<b>Sterile</b>
	UB6000*	UB6000 urine meter, 200mL chamber	200	2	120	10
	UB6400*	UB6400 urine meter, 400mL chamber	400	2	120	10
Intra-Abdominal Pressure (IAP) Monitoring						
	Ref. No.	Description				Qty (pcs)
<b>UnoMeter™ Abdo-Pressure™ stand alone IAP monitoring system</b>						<b>Sterile</b>
	158100110190	UnoMeter™ Abdo-Pressure™, KombiKon™ sample port				20

1. Malbrain MLNG. Different techniques to measure intra-abdominal pressure (IAP); time for a critical reappraisal. Intensive Care Med. 2004; 30(3), 357-371



Products are made from DEHP/Phthalate- and Latex-free materials, except codes marked \*

# Product Code Comparison

You may be aware we've made some enhancements to a number of products across the Unomedical® portfolio, including respiratory care, airway management, surgical suction and medical/surgical consumables. As a result, new product codes have been generated for impacted products.

Old Material Code	New Material Code	Old Material Code	New Material Code	Old Material Code	New Material Code
3000300	UM041150	309.02.008L	UM1908L	1581-21	93-108MMV
3000301	UM043700	309.02.010	UM1910	1590-21	93-230MMV
3000302	UM042700	309.02.010L	UM1910L	1591-21	93-230MMV
510.29.048	UM1111.1.048	309.02.012	UM1912	1600-00	93-104MMV
534.54.401	UM1111.1.400	309.02.012L	UM1912L	1601-00	93-104MMV
534.54.801	UM1111.1.800	527.25.200	UM114.2.200	1602-00	93-224MMV
530.25.300	UM110.1.300	527.25.300	UM114.2.300	1612-00	93-101MMV
530.25.450	UM110.1.450	527.25.450	UM114.2.450	1616-00	93-305MM
533.25.450	UM010.3.450	534.54.150	UM111.1.150	1616-21	93-308MM
533.25.600	UM010.3.600	534.54.201	UM111.1.200	1616-30	93-308MM
533.30.300	UM012.3.300	534.54.301	UM111.1.300	1617-00	93-308MM
362.80.150	UM15.80.150	530.25.200	UM110.1.200	1617-21	93-312MM
298.48.061	UM16.48.061	530.25.600	UM110.1.600	1618-21	93-308MM
298.61.092	UM16.61.092	530.25.800	UM110.1.800	1620-21	93-402MM
298.71.102	UM16.71.102	533.25.050	UM010.3.050	1620-30	93-404MM
298.92.120	UM16.90.120	533.25.100	UM010.3.100	1620-40	93-404MM
298.99.999	UM16.122.137	533.25.150	UM010.3.150	1620-60	93-407MM
501.11.014	UM0714	533.25.200	UM010.3.200	1623-21	93-402MM
500.11.014	UM1714	533.25.300	UM010.3.300	1623-30	93-404MM
141.06.140	UM141.06.140	530.30.200	UM112.1.200	1624-00	93-103MMV
041.10.000	UM140.10	530.30.300	UM112.1.300	1624-01	93-103MMV
041.13.000	UM140.13	530.30.450	UM112.1.450	1625-21	93-102MMV
536.00.646	UM122.1.SM	530.30.600	UM112.1.600	1625-30	93-1023MMV
536.00.648	UM122.1.SL	530.34.300	UM113.2.300	1626-00	93-223MMV
536.00.650	UM122.1.ML	530.34.450	UM113.2.450	1627-21	93-222MMV
537.00.658	UM022.4.SM	534.08.200	UM113.2.200	1627-30	93-222MMV
536.00.640	UM121.1.S	534.08.305	UM113.0.300	1629-00	93-100MMV
536.00.642	UM121.1.M	533.08.030	UM015.0.3000	1630-00	93-772MMV
536.00.644	UM121.1.L	MM64200006	UM64200006	1631-21	93-772MMV
537.00.652	UM021.4.S	MM64200010	UM64200010	1631-30	93-772MMV
537.00.654	UM021.4.M	MM64200014	UM64200014	1632-00	93-220MMV
307.00.025	UM1802	103MM	93-103MM	1633-00	93-773MMV
307.01.000	UM1801	106MM	93-108MM	1634-21	93-773MMV
307.01.000NS	UM0800	107MM	93-109MM	1635-10	93-182MMV
309.00.025	UM1812	108MM	93-108MM	1635-11	93-282MMV
309.01.000	UM1811	120A-MM	93-120AMM	1636-00	93-950MM
309.02.006	UM1906	1580-21	93-108MMV	1636-01	93-958MM
309.02.008	UM1908	1581-00	93-108MMV	1636-02	93-952MM

**Can't find the code you're looking for?** Contact Customer Orders and Enquiries  
Australia 1800 339 412 New Zealand 0800 161 777



Old Material Code	New Material Code	Old Material Code	New Material Code	Old Material Code	New Material Code
1638-00	93-770MM	907.421.0524	UM41152410	MM61333055	UM61333055
1638-01	93-770MM	-	UM41152610	MM61333050	UM61333050
1638-02	93-771MM	907.421.3016	UM41151630	MM61213055	UM61213055
1639-00	93-120MMEUV	907.421.3018	UM41151830	MM61313075	UM61313075
1639-01	93-120MMEUV	907.421.3020	UM41152030	MM61214090	UM61214090
1650-00	93-772MMV	907.421.3022	UM41152230	MM61110085	UM61110085
1651-21	93-772MMV	907.421.3024	UM41152430	MM61130045	UM61130045
1654-21	93-773MMV	-	UM41152630	MM61130050	UM61130050
1670-00	93-1379MM	907.421.0106	UM43150601	MM61130040	UM61130040
1671-00	93-865MM	907.421.0308	UM43150803	MM61213050	UM61213050
207.16.400	93-404MM	907.421.0310	UM43151005	MM61213060	UM61213060
207.16.600	93-407MM	MM61214080	UM61214080	MM61130030	UM61130030
223MM	93-223MM	MM61214070	UM61214070	MM61130035	UM61130035
304MM	93-318MM	MM61110070	UM61110070	MM61313070	UM61313070
308MM	93-308MM	MM61110080	UM61110080	MM61130055	UM61130055
3102MM	93-102MM	MM61150075	-	MM61140025	UM61140025
312MM	93-312MM	MM61214065	UM61214065	MM61110055	UM61110055
314HFMM	93-314HFMM	MM61110060	UM61110060	MM61140020	UM61140020
319MM	93-319MM	MM61110075	UM61110075	MM61233070	UM61233070
3226MM	93-230MM	MM61213070	UM61213070	MM61110050	UM61110050
3228MM	93-228MM	MM61110090	UM61110090	MM61214060	UM61214060
230MM	93-230MM	MM61214075	UM61214075	MM61130060	UM61130060
331mm	93-332MM	MM61213080	UM61213080	MM61130020	UM61130020
337MM	93-337MM	MM61140030	UM61140030	MM61233035	UM61233035
368MM	93-363MM	MM61140040	UM61140040	MM61130025	UM61130025
369MM	93-369MM	MM61140035	UM61140035	MM61333045	UM61333045
3771MM	93-771MM	MM61140050	UM61140050	MM61333065	UM61333065
3772MM	93-772MM	MM61140060	UM61140060	MM61213090	UM61213090
3773MM	93-773MM	MM61140055	UM61140055	MM61130065	-
400MM	93-402MM	MM61140045	UM61140045	MM61233065	UM61233065
404MM	93-404MM	MM61213075	UM61213075	MM61233040	UM61233040
533.00.030	93-430MM	MM61313065	UM61313065	MM61333040	UM61333040
533.00.714	93-414MM	MM61213085	UM61213085	MM61110095	UM61110095
950MM	93-950MM	MM61110065	UM61110065	MM61333035	UM61333035
953MM	93-953MM	MM61233050	UM61233050	3000210	UM031150
958MM	93-958MM	MM61214085	UM61214085	3000211	UM032150
907.421.0512	UM41151210	MM61313060	UM61313060	3000200	UM031070
907.421.0514	UM41151410	MM61233055	UM61233055	490.78.026	UM131070
907.421.0516	UM41151610	MM61213065	UM61213065	490.75.050	UM132150
907.421.0518	UM41151810	MM61333060	UM61333060	491.75.050	UM131150
907.421.0520	UM41152010	MM61233045	UM61233045		
907.421.0522	UM41152210	MM61233060	UM61233060		

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**To learn more about ConvaTec products or to arrange a visit from your local ConvaTec representative, please call Australia 1800 339 412 or New Zealand 0800 441 763 or visit: [www.convatec.com](http://www.convatec.com)**

*With reservations for misprints and alterations in product specifications. Printed version not controlled.*

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