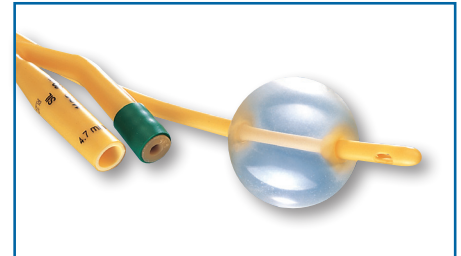


# Silicone Elastomer coated Foley catheter

Standard, 2-way, soft valve

**Intended use:**

The Silicone Elastomer coated Foley catheter is a urinary catheter intended for short to long term drainage of the bladder. For routine and post-operative drainage.  
The product is intended for single use only.



**List of product range:**

Silicone Elastomer coated Foley catheter, Standard, 2-way, soft valve

CH size	5-10 ml/cc balloon	30 ml/cc balloon
12	MM51141210	MM51141230
14	MM51141410	MM51141430
16	MM51141610	MM51141630
18	MM51141810	MM51141830
20	MM51142010	MM51142030
22	MM51142210	MM51142230
24	MM51142410	MM51142430
26	MM51142610	MM51142630
28	MM51142810	MM51142830
30	MM51143010	MM51143030

**Material specifications:**

Contains latex? . . . . . Yes  
 Contains DEHP? . . . . . No  
 Catheter . . . . . Latex  
 Soft valve . . . . . Rubber  
 Sleeve . . . . . Rubber  
 Catheter surface . . . . . Silicone Elastomer coating

**Certification:**

CE-marking? . . . . . Yes (CE 0123)  
 Product classification . . . . . Class IIB (EU)  
 Quality system certified to . . . . . ISO 13485  
 Global Medical Device Nomenclature (GMDN). . . . .34917

**Sterilisation:**

Sterile? . . . . . Yes  
 Sterilized by . . . . . Gamma radiation  
 Shelf life . . . . . 5 years

# Silicone Elastomer coated Foley catheter

Standard, 2-way, soft valve

## Packaging:

Silicone Elastomer coated Foley catheter, Standard, 2-way, soft valve

REF*	Shelf box		Shipping carton				MOQ, pcs.
	Qty., pcs	Dimensions, mm	Qty., pcs	Dimensions, mm	Gross Wt., kg	Volume, m <sup>3</sup>	
MM51141210	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141230	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141410	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141430	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141610	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141630	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141810	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51141830	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142010	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142030	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142210	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142230	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142410	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142430	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142610	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142630	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142810	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51142830	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51143010	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800
MM51143030	10	505 x 97 x 35	800	575 x 495 x 522	23	0.16	800

\* Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

## Storage and handling:



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

Manufacturer: **Unomedical Sdn Bhd**  
(15290-P)  
Address: Bakar Arang Industrial Estate  
08000 Sungai Petani, Kedah, Malaysia

European Representative: **Unomedical a/s**  
Address: Kongevejen 2  
3460 Birkerød, Denmark

For further information on these products, please contact your local ConvaTec sales representative.

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