

PRODUCT DATASHEET

Latex Foley Catheter, Silicone Coated 2-Way Standard, 30ml

Brand	:	CURAS®
Category	:	Incontinence & Urology
Range	:	Catheters
Product Group	:	2-Way Standard, 30ml
REF	:	20127 - 20131

PRODUCT DESCRIPTION

Urology catheter / balloon catheter made of natural latex material. Also known as Silicone Elastomer Coated (SEC) catheter. Coated with medical grade silicone fluid on the inner and outer surfaces.

INTENDED USE

An indwelling flexible tube retained in the bladder for the purpose of continuous drainage. Suitable for medium-term use, up to 14 days. Single use only.



Type of Foley Catheter

- Siliconized (SIL)
- Silicone Elastomer Coated (SEC)
- 100% Silicone

Duration of Use

- ✓ Short Term✓ Medium Term
- Long Term

FEATURES

- Surface-bonded with medical grade silicone fluid on the inner and outer lumen.
- Silicone coating ensures atraumatic introduction and protects against urethral irritation.
- Plastic valve for effective inflation and deflation of balloon.
- Colour-coded sleeve for easy identification of size.
- Symmetrical balloon for good retention of catheter in the bladder, reducing discomfort.
- Soft funnel for flexible and effective connection, avoiding urinary spills.

PRODUCT SPECIFICATIONS

REF	Size	Balloon Capacity	Colour Code	Length	
20127	14 Ch	30 ml	Green	40 cm	
20128	16 Ch	30 ml	Orange	40 cm	
20129	18 Ch	30 ml	Red	40 cm	
20130	20 Ch	30 ml	Yellow	40 cm	
20131	22 Ch	30 ml	Purple	40 cm	

Composition

- Made of natural latex material.
- Coated with medical grade silicone fluid.
- Hard valve made of ABS (acrylonitrile butadiene styrene).

Country of Origin

China

Sterilization

Ethylene Oxide (EtO)

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Shelf Life

5 years

Standards & Guidelines

- MDD 93/42/EEC (CE Marking), amended by Directive 2007/47/EEC
- EN 980:2008
- EN 1616:1997

Product Storage

EN ISO 13485:2003

EN 1618:1997

EN ISO 14971:2007

STERILE EO

- EN ISO 11607-1:2006
- EN ISO 10993-1:2003
- EN ISO 11737-1:2006

EN ISO 11135-1:2007

- Store at room temperature (15-25 ℃ / 60-80 °F) and avoid exposure to elevated temperatures.
- Do not expose product to radiation, sunlight and UV light, as it will change the properties of the product.

Proposed Disposal Method

 Dispose of used catheter into clinical waste bag or according to clinical waste protocol, e.g., incineration.

Product Symbols





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www.curas.com/symbols
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PACKAGING INFO

REF	EAN-13 Barcode	Peel Pouch	Inner Box	Carton	Gross Weight
20127	5051400201271	1 pc / pouch	20 pcs / box	400 pcs / carton	~9 kg
20128	5051400201288	1 pc / pouch	20 pcs / box	400 pcs / carton	~10 kg
20129	5051400201295	1 pc / pouch	20 pcs / box	400 pcs / carton	~10 kg
20130	5051400201301	1 pc / pouch	20 pcs / box	400 pcs / carton	~12 kg
20131	5051400201318	1 pc / pouch	20 pcs / box	400 pcs / carton	~13 kg

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Components / Material Properties			Recommendations on Waste Handling			
Material	Contains PVC	Incinerate	Landfill	Recycle	Reuse	
PE & Paper		\checkmark	(√)			
Corrugated Paper		(√)	(√)	\checkmark		
Corrugated Paper		(√)	(√)	\checkmark		
Wood				(√)	\checkmark	
	Material PE & Paper Corrugated Paper Corrugated Paper	MaterialContains PVCPE & PaperCorrugated PaperCorrugated Paper	MaterialContains PVCIncineratePE & Paper \checkmark Corrugated Paper (\checkmark) Corrugated Paper (\checkmark)	Material Contains PVC Incinerate Landfill PE & Paper \sqcsssssssssssssssssssssssssssssssssss	Material Contains PVC Incinerate Landfill Recycle PE & Paper √ (√) Corrugated Paper (√) (√) √ Corrugated Paper (√) (√) √	

 $(\sqrt{}) = Not highly recommended$

ADDITIONAL INFO

- Product contains natural rubber latex which may cause allergic reactions.
- Bio-compatibility test qualified: cellular toxicity, inner skin stimulus, allergy and pyrogen.
- H.S. Code: 9018390000
- Documents can be made available upon request.