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Technical Sheet

UROSID[®] Silicone Foley Catheter

Transurethral Silicone Foley Catheter, double lumen, sterile

Reference(s)

Reference	Size (CH)	Length (cm)	Balloon volume (ml)	Colour	Pack factor
642112A	12	40	5-15	White	10
642114A	14	40	5-15	Green	10
642116A	16	40	5-15	Orange	10
642118A	18	40	5-15	Red	10
642120A	20	40	5-15	Yellow	10
642122A	22	40	5-15	Purple	10
642124A	24	40	5-15	Blue	10

Description

The UROSID[®] Silicone Foley Catheter is a double lumen, transurethral bladder catheter made of 100% silicone. It is designed with a Nelaton tip matching the needs of most of your patients. All UROSID Silicone Foley Catheters are equipped with a continuous barium sulfate X-ray contrast strip as well as a barium sulfate tip, to make sure the Foley catheter is well visualized during potential X-Ray examination. UROSID Foley Catheters are color-coded for easy selection of the correct CH-size. UROSID Silicone Foley catheters are equipped with a balloon to secure the catheter inside the patients' bladder.

The balloon has a capacity of 5 to 15ml. For blocking the balloon, a blocking medium is necessary. We recommend Glyco-SID (mixture of 10% glycerine and sterile water) for all UROSID Silicone Foley catheter. Only block the balloon with the maximum capacity mentioned on the blocking funnel using a Luer syringe. Indwelling time: up to 30 days.

Not to be used in cases of:

Injuries of the urethra or stenosis, acute inflammation of the urinary tract (urethritis, prostatitis, epididymitis), in case of known hypersensitivity to the materials used.

Main materials

Component	Material
Catheter	Silicone
Catheter tip	Silicone
Balloon	Silicone
Check valve	(PVC, PP, ABS, Silicone, Stainless Steel)

Pack factor

Refer to **Reference(s)** section

Packaging

Double sterile peel pouch

Legal Manufacturer

Well Lead Medical Co., Ltd.
C-4 Jinhu Industrial Estate, Hualong
511434 Panyu, Guangzhou
PEOPLE'S REPUBLIC OF CHINA



2797 Latex free



0086 DEHP free

	In compliance with EN ISO 13485
Regulation	In compliance with Medical Devices Regulation 2017/745 and UK MDR MD Class: IIb sterile •Please refer to complete labeling before using the product.
Other Information	Sterile Ethylene oxide (EO) Shelf Life 5 years Storage - In a dry place, away from sunlight

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Retention period: End of life and support period

