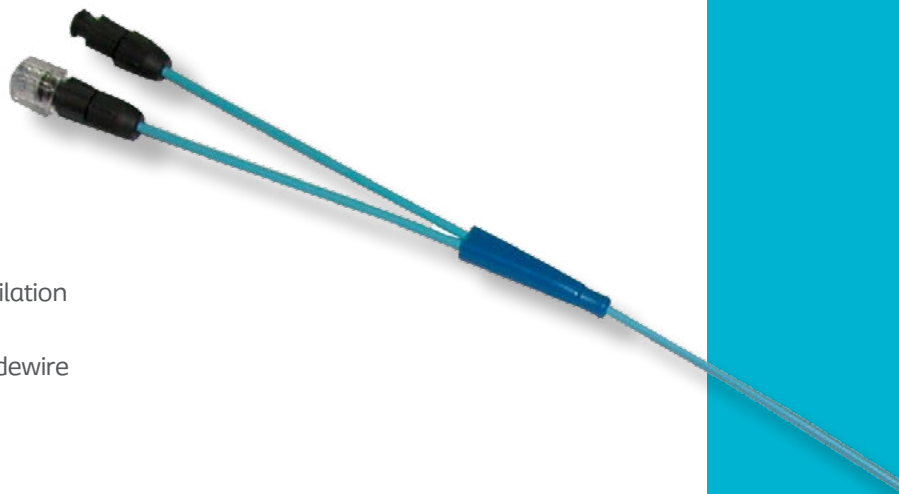


# In-Ka<sup>®</sup>

Nephrostomy Balloon Catheters

*High Pressure. Uniform  
Percutaneous Access.*



## Catheter

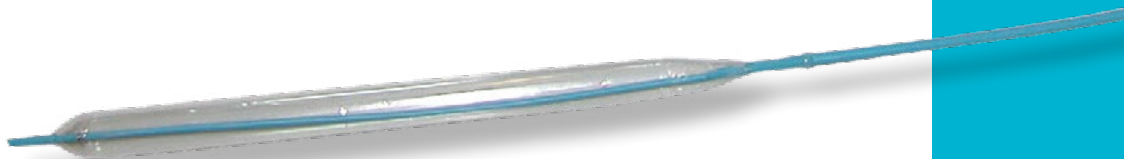
- Short, tapered, and open tip allows for atraumatic dilation of the parenchyma
- Channels allow for insertion of 0.035" or 0.038" guidewire
- Inflation channel is fitted with a stopcock

## Balloon

- Designed for uniform dilation of the tissues throughout the tract
- 17 ATM maximum inflation pressure

## Kit Configurations

- All kit configurations are supplied with a pre-fitted radiopaque Amplatz sheath
- Optional manometer offers precise pressure control
- Individually packaged; sterile



## For ordering and additional information

please contact your sales representative or Coloplast  
Interventional Urology Surgical Support at **800-258-3476**

## Ordering Information

Coloplast Interventional Urology Surgical Support 800-258-3476

Item	Catheter Diameter	Catheter Length	Balloon Diameter	Balloon Length	Amplatz Sheath Inner Diameter	Amplatz Sheath Length	Inflation Device	Sales UOM	EA/Sales UOM
BD3020	7 Fr	55 cm	30 Fr	12 cm	30 Fr	17 cm	Screw type syringe with Manometer	KT	1
BD3010	7 Fr	55 cm	30 Fr	12 cm	30 Fr	17 cm	Screw Type Syringe	EA	1

### Indications:

For dilation of the tract to create a percutaneous renal access.

### Contraindications:

Some percutaneous renal procedures may be contraindicated in the following situations (unless the anticipated benefits outweigh the potential risks):

- Uncontrolled haemostasis disorders
- Untreated urinary tract infection
- Malignant kidney or urinary tract tumor

Do not use when, in the judgement of the physician, such a procedure would be contrary to the best interest of the patient.

### Warnings and Precautions:

- Amplatz sheath is compatible with surgical instruments up to a diameter of 10 mm
- Never inflate the balloon with air or gas
- Do not exceed the maximum rated burst pressure (17ATM)
- Do not inflate balloon catheter while the balloon is directly beside and in contact with a stone
- Do not resterilize this product
- The risks and benefits of using In-Ka® Percutaneous Balloon Dilatation Catheters should be considered in patients

### Adverse Events:

As with any dilation procedure, the use of a dilatation balloon may be associated with several risks including, but not limited to:

- Damage (perforation, tissue trauma) to the urinary tract, kidney, or neighboring organs, particularly if the instructions for use have not been complied with, and especially if the catheter or the sheath has been positioned without fluoroscopic control
- Bleeding when withdrawing the sheath

The information provided is not comprehensive with regard to product risks. For a comprehensive listing of indications, contraindications, warnings and precautions refer to the product's Instructions for Use. Alternatively, you may contact a Coloplast representative at 1-800-258-3476 and/or visit the company Website at [www.coloplast.us](http://www.coloplast.us).

Complications from the use of this device should be brought to the attention of your Coloplast Representative and your physician.

### For Rx Only

**Caution:** Federal (USA) law restricts this device to sale by or on the order of a physician.

Minneapolis, MN  
05/28/2020

[Ostomy Care](#) / [Contenance Care](#) / [Wound & Skin Care](#) / [Interventional Urology](#)

Coloplast Corp. Minneapolis, MN 55411 / Interventional Urology Surgical Support 1-800-258-3476

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