

PERITONEAL DIALYSIS (I-SERIES, V-SERIES, X-SERIES)

**Indications for Use:** The Peritoneal Catheter is indicated for chronic peritoneal dialysis. The extended length of the “X” Series Catheter makes it especially applicable for peritoneal dialysis patients when it is necessary to locate the skin exit site remote from the usual lower abdominal region. The catheter may be particularly indicated in patients with obesity, floppy abdominal skin folds, urinary or fecal incontinence, chronic yeast intertrigo, intestinal stomas, or in patients who desire to take deep tub baths.

**Contraindications:** This catheter is contraindicated in patients who are not suitable candidates for peritoneal dialysis therapy. An upper chest (presteral) exit-site location of the X-Series Catheter may be contraindicated in patients who have had breast augmentation or breast reconstruction, or have a tracheostomy. However, this group of patients may be suitable candidates for an upper abdominal exit-site location of the X-Series Catheter.

Refer to Instructions for Use provided with the product for complete instructions, warnings, precautions, and contraindications. Observe all instructions for use prior to using products. Failure to do so may result in patient complications.



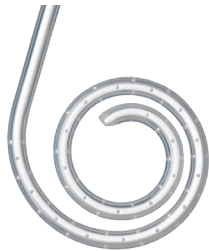
<b>Silicone</b>	<b>Coiled</b>	<b>15F</b>
Material	Tip Design	French Size



COILED TIP

LARGE SIDE HOLES

TITANIUM BARBED CONNECTOR

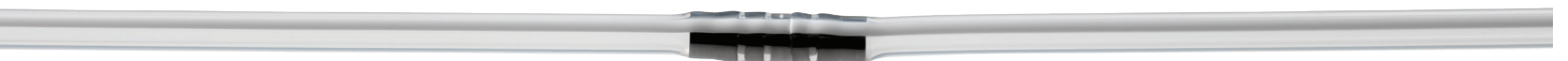


15F CATH ONLY		
DMC20XC	15F X 64CM X-SERIES PERITONEAL DIALYSIS CATHETER	5/BOX

15F BASIC SET		
DMC20XS	15F X 64CM X-SERIES PERITONEAL DIALYSIS CATHETER	5/BOX

- CATHETER ONLY CONTENTS:**
- (1) Catheter
  - (1) Titanium Barbed Connector
  - (1) Female Luer
  - (1) Clamp
  - (1) End Cap

- BASIC SET CONTENTS:**
- (1) Catheter
  - (1) Titanium Barbed Connector
  - (1) Female Luer
  - (1) Clamp
  - (1) Injection Cap
  - (1) Introducer Needle
  - (1) Guidewire
  - (1) Scalpel
  - (1) Tunneler
  - (1) 10cc Syringe
  - (3) 4x4 Gauze
  - (1) End Cap



Refer to the Table of Contents for Important Risk Information regarding this device.