

# Short Term Silicone Dialysis Catheter



## ORDERING INFORMATION

HEMO-CATH®

### HEMO-CATH® SHORT TERM SILICONE CATHETER

CATALOG #	DESCRIPTION	SETS
SL12P	8F x 12cm Silicone Double Lumen	5/Box
SL15E	11.5F x 15cm Silicone Double Lumen	10/Box
SL20E	11.5F x 20cm Silicone Double Lumen	10/Box
SL24E	11.5F x 24cm Silicone Double Lumen	10/Box
SDL136E	13.5F x 15cm Silicone Double Lumen	10/Box
SDL138E	13.5F x 20cm Silicone Double Lumen	10/Box
SDL139E	13.5F x 24cm Silicone Double Lumen	10/Box
SDL1311E	13.5F x 28cm Silicone Double Lumen	5/Box
SDL1314E	13.5F x 35cm Silicone Double Lumen	5/Box

#### 8F Set Contains:

- (1) Catheter
- (1) Vessel Dilator
- (1) Guidewire
- (1) 10cc Syringe
- (1) Adhesive Wound Dressing
- (1) Catheter Clip
- (1) Introducer Needle
- (2) Injection Caps

#### 11.5F and 13.5F Sets Contain:

- (1) Catheter with Stylet
- (1) Vessel Dilator
- (1) Guidewire
- (1) Catheter Clip
- (1) Introducer Needle
- (2) Injection Caps

## Short Term Silicone Dialysis Catheter



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## HEMO-CATH® SILICONE

The short term Hemo-Cath® Silicone is a double lumen catheter designed with a tapered tip that allows insertion via the Seldinger Technique. The internal stiffening stylet provides adequate rigidity during insertion. When the stylet is removed along with the guidewire, an extremely soft, kink-resistant cannula is left in the vessel. The flexible cannula conforms to vessel anatomy, providing safety and comfort once in the vessel. Studies have indicated a lower rate of venous stenosis when soft catheters are placed in the subclavian vein. (Bosch, et. al, Holland) <sup>(3)</sup>

“We think that uncuffed silicone double lumen hemodialysis catheters are **more suitable** compared to polyurethane catheters...” <sup>(1)</sup>



### PUBLISHED RESULTS

Temporary Access: Silicone vs. Polyurethane <sup>(2)</sup>

	Uncuffed Polyurethane	Uncuffed Silicone
Exit Site Infections	45%	10%
Thrombosis	20%	2.6%

“The average catheter dwell time, in accordance with DOQI guidelines, was 5 days (range 2-14 days) for semi-rigid catheters and **45 days (range 5-120 days) for silastic catheters**. The number of complications rose significantly with semi-rigid catheters.” <sup>(2)</sup>



Hemo-Cath®  
with Double Lumen Hub Clip

An extremely soft, kink-resistant silicone cannula.

<sup>(1)</sup> K.I Sombolos, F.N. Christidou et al. “Experience with the use of uncuffed double-lumen silicone hemodialysis catheters.” The Journal of Vascular Access 2004; 5: 119-124  
<sup>(2)</sup> A. Zollo, F. Cavatorta, S. Galli. “Ultrasound-guided cannulation of the femoral vein for acute hemodialysis access with silicone catheters.” The Journal of Vascular Access 2001; 2: 56-59  
<sup>(3)</sup> L. Beenen, R. van Leusen, B. Deenik, F. Bosch. “The Incidence of Subclavian Vein Stenosis Using Silicone Catheters for Hemodialysis.” Artificial Organs 18(4):289-292



HEMO-CATH®

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