



The port reservoirs with the decisive difference

# C-Port®-II

Implantable, venous  
Port Catheter Systems



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# C-Port®-II

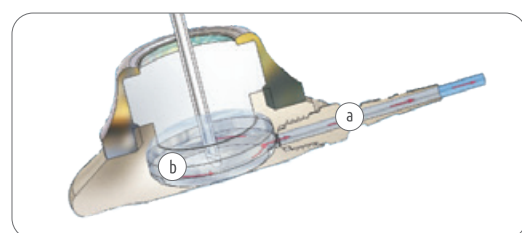
Implantable, venous Port Catheter Systems



ISO 13485  
Certified Quality System  
CE 0483

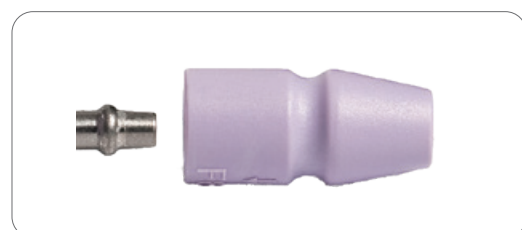
The C-Port®-II with C-Flow® chamber differs from most conventional ports with cylindrically shaped port chambers due to the optimized geometry of the inner chamber and the base-line outlet. This ensures improved flow dynamics.

With the transparent septum of the NuPort®, which has been incorporated in the C-Port®-II, it is possible to view the chamber during implantation in order to verify venting and flushing of the port.



## Port chamber

- a) Transparent septum and base-line outlet simplify venting of the port and minimize the risk of air embolism.
- b) The C-Flow® chamber improves the flow dynamics and reduces the risk of occlusion.



## Connection

The connection mechanism enables, via audible and tactile feedback, a secure connection of the catheter to the port base. These two detection functions ensure a safe connection is guaranteed.

## The benefits at a glance

- reduced risk of occlusion and infection
- improved flushing efficiency
- reduced maintenance cost
- facilitates blunt preparation of the port pocket
- MRI compatible up to 3 Tesla
- a variety of catheter types

## Plus simplified

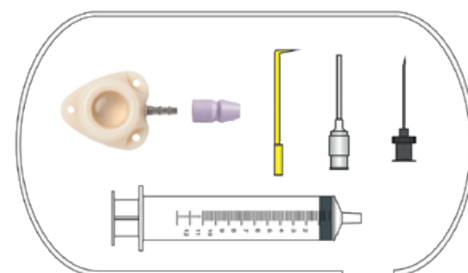
- blood product administration
- blood collection
- parenteral nutrition
- high viscosity medications

## C-Port®-II Basic System

Single lumen, venous system for implantation via "cut-down" technique.

### Content:

C-Port®-II, Catheter, Catheter lock, Huber needle, Blunt tip needle (flushing), Vein lifter (pick), 10 ml syringe.

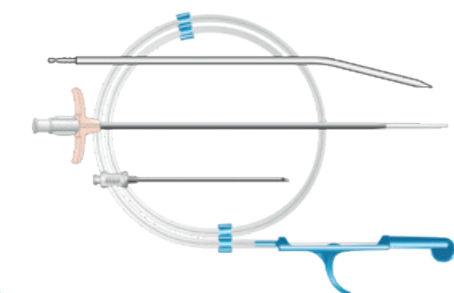


## C-Port®-II Complete Set with percutaneous introducer set

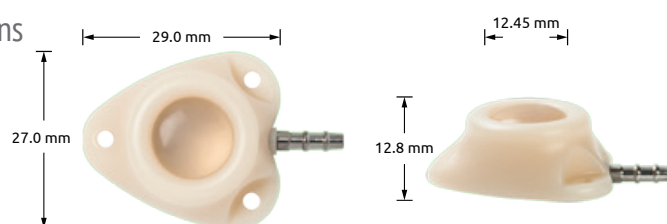
for implantation via Seldinger technique.

### Content:

C-Port®-II, Basic system, Introducer needle Split-Sheath cannula with dilator, Guidewire with "Thumb-Feed" guide, Tunneler



## Dimensions



## Technical Data:

### Material, volume, weight

Port	Plastic	Volume	~ 0.5 ml
Catheter Connector	Titanium	Weight	6.3 g
Septum	Silicone		

All catheters with rounded tip and length markings in 1 cm intervals, radiopaque.

## Ordering Information

Catheter	Size	O.D.	I.D.	Length
Polyurethane	6.6 F	2.20 mm	1.28 mm	70 cm
Polyurethane	7.5 F	2.50 mm	1.15 mm	50 cm
Silastic® silicone	8.0 F	2.67 mm	1.40 mm	50 cm
Polyurethane	9.0 F	3.00 mm	1.60 mm	50 cm
Silastic® silicone	9.6 F	3.18 mm	1.58 mm	50 cm

Ref. no. Basic  
System w/o  
Introducer Set

Ref. no. Complete  
Set incl.  
Introducer Set

KP-066CP

KP-066IP

KP-075CP

KP-075IP

KP-008CS

KP-008IS

KP-009CP

KP-009IP

KP-096CS

KP-096IS