



WE UNDERSTAND.



NEUROSURGERY

ACCESSORIES FOR MIETHKE SHUNT SYSTEMS



ACCESSORIES

PORTS



- Made of titanium
- Radiopaque
- Low overall height for easy and reliable positioning and fixation of the ventricular catheter
- Allows CSF extraction and drug injection by inserting a syringe through the silicone dome
- Solid titanium base preventing penetration with a syringe needle

CSF-PORT



Art. no.	CSF-Port
FV060T	large, 20 mm



Art. no.	Set
FV062T	<ul style="list-style-type: none">▪ CSF-Port, large, 20 mm▪ Ventricular catheter, 180 mm, with stylet, graduated▪ Deflector, large, 16 mm



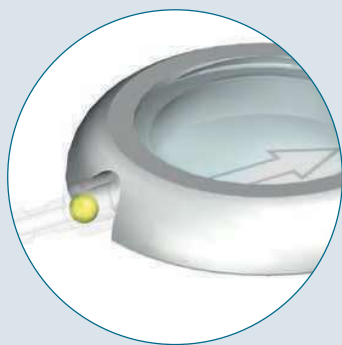
Connector: $d_o = 1.9 \text{ mm}$
Catheter: $d_i = 1.2 \text{ mm}$, $d_o = 2.5 \text{ mm}$

ACCESSORIES

CONTROL RESERVOIR

- Made of titanium
- Radiopaque
- Allows CSF extraction and drug injection by inserting a syringe through the silicone dome
- Allows checking the patency of both the ventricular catheter and the distal catheter
- Solid titanium base preventing penetration with a syringe needle
- Integrated valve mechanism shutting off the proximal connection to the ventricular catheter during pumping

Mechanism:

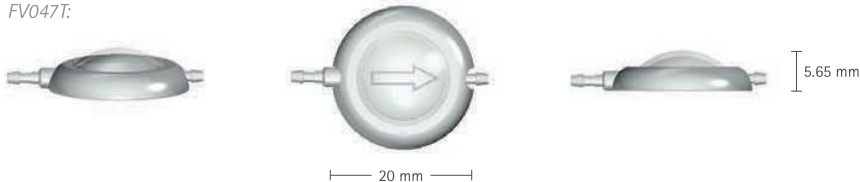


Connector: $d_o = 1.9 \text{ mm}$

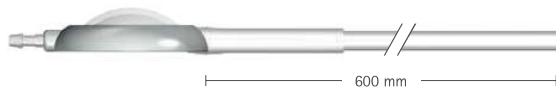
Catheter: $d_i = 1.2 \text{ mm}$, $d_o = 2.5 \text{ mm}$

CONTROL RESERVOIR

FV047T:



FV048T:



Art. no.

FV047T

FV048T

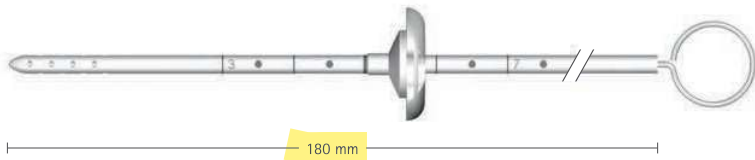
CONTROL RESERVOIR

large, 20 mm

large, 20 mm, with catheter, 600 mm

CONTROL RESERVOIR SET

FV049T:



Art. no.

FV049T

16.3

Set

- CONTROL RESERVOIR, large, 20 mm, with catheter, 600 mm
- Ventricular catheter, 180 mm, with stylet, graduated, deflector, large, 16 mm

ACCESSORIES

CATHETERS

- All catheters are made of radio-paque silicone

$d_i = 1.2 \text{ mm}$

$d_o = 2.5 \text{ mm}$

PERITONEAL CATHETERS, BARIUM-IMPREGNATED



Art. no.	Length
FV070P	600 mm
FV071P	900 mm
FV072P	1200 mm

PERITONEAL CATHETER WITH INTEGRATED BARIUM STRIP



Art. no.	Length
FV091P	900 mm
FV090P	1200 mm

VENTRICULAR CATHETER WITH INTRODUCING STYLET, GRADUATED, BARIUM-IMPREGNATED, 8 BORES (16 HOLES)



Art. no.	Length
FV074P	180 mm
FV077P	250 mm