

# Subcutaneous Access Ports

A complete range of Access Ports



# Subcutaneous Access Ports

SOPH-A-PORT® is a totally implantable device designed to provide repeated access to a selected body site for both safety and comfort of the patient.

As a specialist in CSF, we offer a dedicated spinal access kit. Other access types are available such as venous, arterial and peritoneal access in order to adapt the treatment to patients needs.

SOPH-A-PORT® access ports are characterized by their unique low profile design and reliable connection concept.

## Standard and Mini Ports

Access ports are available in two sizes for adults and children.

SOPH-A-PORT main features:

- Ergonomic shape: requires smaller incision and facilitates placement
- Polysulfone: provides long-term biocompatibility
- Silicone septum: ensures a safe placement of needle during infusions, reliable sealing of the needle puncture
- 3 suture holes: facilitate fixation of the port
- Exclusive self-locking system: safe and efficient connection to catheter.



**SOPH-A-PORT Standard**



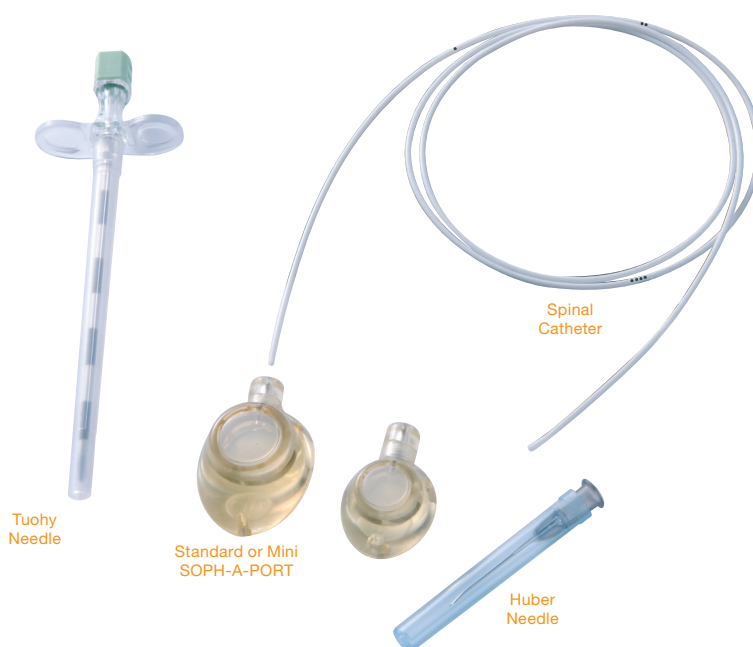
**SOPH-A-PORT Mini**

Description	SOPH-A-PORT Standard	SOPH-A-PORT Mini
Base diameter (mm)	33 x 27	26 x 21
Height (mm)	13	10
Septum diameter (mm)	13	10
Septum thickness (mm)	6.5	4.8
Residual volume (ml)	0.45	0.24
Weight (g)	8.2	3.8

## Spinal Access Ports

Spinal access kits include:

- One SOPH-A-PORT® access port (Mini or Standard)
- One spinal catheter
- One Huber (straight) non-coring needle, 22 G
- One Tuohy needle



	Product code	Description
	SP-10210	<b>SOPH-A-PORT® Mini Spinal Unattached</b> Port. Base: 26x21 mm. Height: 10 mm. Septum diameter: 10 mm. Septum thickness: 4.8 mm. Residual volume: 0.24 ml. Weight: 3.8 g. Catheter. ID: 0.76 mm. OD: 1.60 mm. Internal volume: 0.058 ml / 100 mm. Length: 800 mm. Material: Silicone XRO. Graduations at 11, 16, 21, 26 cm.
	SP-20210	<b>SOPH-A-PORT® Standard Spinal Unattached</b> Port. Base: 33x27 mm. Height: 13 mm. Septum diameter: 13 mm. Septum thickness: 6.5 mm. Residual volume: 0.45 ml. Weight: 8.2 g. Catheter. ID: 0.76 mm. OD: 1.60 mm. Internal volume: 0.058 ml / 100 mm. Length: 800 mm. Material: Silicone XRO. Graduations at 11, 16, 21, 26 cm.

# Subcutaneous Access Ports

Other access ports systems can be selected: venous, arterial or peritoneal. Access ports are available in a Mini or Standard model, catheter design is adapted to the specific needs of various implantation sites. Peritoneal SOPH-A-PORT® is available in a preattached or unattached catheter configuration.

Venous, Arterial or Peritoneal access kits include:

- One SOPH-A-PORT® access port (Mini or Standard)
- One catheter
- One Huber (straight) non-coring needle, 22 G

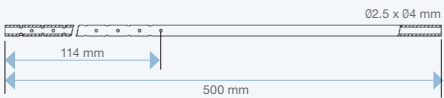
## Venous Access Ports

	Product code	Description
	SP-10110	<b>SOPH-A-PORT® Mini Venous Unattached</b> Port. Base: 26x21 mm. Height: 10 mm. Septum diameter: 10 mm. Septum thickness: 4.8 mm. Residual volume: 0.24 ml. Weight: 3.8 g. Catheter. ID: 1.1 mm. OD: 2.2 mm. Internal volume: 0.113 ml / 100 mm. Length: 700 mm. Material: Silicone XRO. Graduations at 5, 10, 15, 20 cm.
	SP-20110	<b>SOPH-A-PORT® Standard Venous Unattached</b> Port. Base: 33x27 mm. Height: 13 mm. Septum diameter: 13 mm. Septum thickness: 6.5 mm. Residual volume: 0.45 ml. Weight: 8.2 g. Catheter. ID: 1.1 mm. OD: 2.2 mm. Internal volume: 0.113 ml / 100 mm. Length: 700 mm. Material: Silicone XRO. Graduations at 5, 10, 15, 20 cm.

## Arterial Access Ports

	Product code	Description
	SP-10310	<b>SOPH-A-PORT® Mini Arterial Unattached</b> Port. Base: 26x21 mm. Height: 10 mm. Septum diameter: 10 mm. Septum thickness: 4.8 mm. Residual volume: 0.24 ml. Weight: 3.8 g. Catheter. ID: 0.6 mm. OD: 2.2 mm. Internal volume: 0.038 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Retention rings at 5, 6, 8 cm.
	SP-20310	<b>SOPH-A-PORT® Standard Arterial Unattached</b> Port. Base: 33x27 mm. Height: 13 mm. Septum diameter: 13 mm. Septum thickness: 6.5 mm. Residual volume: 0.45 ml. Weight: 8.2 g. Catheter. ID: 0.6 mm. OD: 2.2 mm. Internal volume: 0.038 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Retention rings at 5, 6, 8 cm.

## Peritoneal Access Ports

	Product code	Description
	SP-10410	<b>SOPH-A-PORT® Mini Peritoneal Unattached</b> Port. Base: 26x21 mm. Height: 10 mm. Septum diameter: 10 mm. Septum thickness: 4.8 mm. Residual volume: 0.24 ml. Weight: 3.8 g. Catheter. ID: 2.5 mm. OD: 4.0 mm. Internal volume: 0.573 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Open end Multiperforated tip.
	SP-20410	<b>SOPH-A-PORT® Standard Peritoneal Unattached</b> Port. Base: 33x27 mm. Height: 13 mm. Septum diameter: 13 mm. Septum thickness: 6.5 mm. Residual volume: 0.45 ml. Weight: 8.2 g. Catheter. ID: 2.5 mm. OD: 4.0 mm. Internal volume: 0.573 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Open end Multiperforated tip.
	SP-10411	<b>SOPH-A-PORT® Mini Peritoneal Preattached</b> Port. Base: 26x21 mm. Height: 10 mm. Septum diameter: 10 mm. Septum thickness: 4.8 mm. Residual volume: 0.24 ml. Weight: 3.8 g. Catheter. ID: 2.5 mm. OD: 4.0 mm. Internal volume: 0.573 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Open end Multiperforated tip.
	SP-20411	<b>SOPH-A-PORT® Standard Peritoneal Preattached</b> Port. Base: 33x27 mm. Height: 13 mm. Septum diameter: 13 mm. Septum thickness: 6.5 mm. Residual volume: 0.45 ml. Weight: 8.2 g. Catheter. ID: 2.5 mm. OD: 4.0 mm. Internal volume: 0.573 ml / 100 mm. Length: 500 mm. Material: Silicone XRO. Open end Multiperforated tip.



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