

MemoPart™

Plug



Vascular Plug



Hubless
Vascular Plug

MemoPart™ Plug is a percutaneous, transcatheter device applied to the closure of a wide variety of veins and arteries, reducing or eliminating blood flow by blocking the target vessel. The vascular plug can be used for the patients with clinical symptoms of abnormal blood vessels, such as:

- Aortopulmonary collaterals
- Arteriovenous malformation
- Surgical aortopulmonary shunts
- Anomalous venovenous connections
- Arteriovenous fistulas
- Peripheral vessels

Ordering Information

Vascular Plug

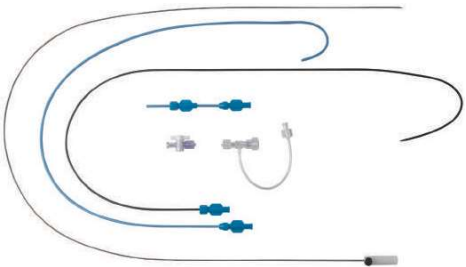
Catalogue No.	Device Size	A Waist Diameter (mm)	B Waist Length (mm)
XGSFDQ- I 04	04	4	5.0
XGSFDQ- I 06	06	6	6.5
XGSFDQ- I 08	08	8	7.5
XGSFDQ- I 10	10	10	8.5
XGSFDQ- I 12	12	12	9.5
XGSFDQ- I 14	14	14	10.5
XGSFDQ- I 16	16	16	11.0
XGSFDQ- I 18	18	18	11.0
XGSFDQ- I 20	20	20	12.0
XGSFDQ- I 22	22	22	13.0

Hubless Vascular Plug

Catalogue No.	Device Size	A Waist Diameter (mm)	B Waist Length (mm)
WTXGSFDQ- I 04	04	4	5.0
WTXGSFDQ- I 06	06	6	6.5
WTXGSFDQ- I 08	08	8	7.5
WTXGSFDQ- I 10	10	10	8.5
WTXGSFDQ- I 12	12	12	9.5
WTXGSFDQ- I 14	14	14	10.5
WTXGSFDQ- I 16	16	16	11.0
WTXGSFDQ- I 18	18	18	11.0
WTXGSFDQ- I 20	20	20	12.0
WTXGSFDQ- I 22	22	22	13.0

MemoPart™

Occluder Delivery
System



- Two different lengths of the sheath for adults and children.
- Anti-kink delivery system is also available for VSD occluders.

The delivery system includes:

Loader (1)
Long Sheath (1)
Dilator (1)
Pusher (1)
Y-connector with tubing (1)

Ordering Information

Delivery System for Adult ASD and PFO Occluders

	Loader		Long sheath			Dilator		Pusher	
Catalogue No.	I.D. (mm)	Effective Length (mm)	I.D. (mm)	Effective Length (mm)	Angle	Effective Length (mm)	Effective Length (mm)	Diameter (mm)	
ODS-A-I-5F	5F/1.85	130	5F/1.85	800	45°	920	1200	1.4	
ODS-A-I-6F	6F/2.0	130	6F/2.0	800	45°	920	1200	1.6	
ODS-A-I-7F	7F/2.33	130	7F/2.33	800	45°	920	1200	1.8	
ODS-A-I-8F	8F/2.67	130	8F/2.67	800	45°	920	1200	1.8	
ODS-A-I-9F	9F/3.0	130	9F/3.0	800	45°	920	1200	1.8	
ODS-A-I-10F	10F/3.33	130	10F/3.33	800	45°	920	1200	1.9	
ODS-A-I-12F	12F/4.0	160	12F/4.0	800	45°	920	1200	2.0	
ODS-A-I-14F	14F/4.67	160	14F/4.67	800	45°	920	1200	2.0	