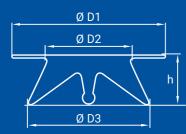
Occlutech PmVSD Occluder

Product specifications







- **D1** Distal disc diameter
- **D2** Minimum waist diameter
- D3 Maximum waist diameter
- **h** Heigh

Article	Height	Ø D1	Ø D2	Ø D3	Sheath Size*	Pusher Article No.	
No.	[mm]	[mm]	[mm]	[mm]	[F]	Pistol Pusher	Flex Pusher II
Small							
89VSD04S	5	10	4	8	6	55PP090 🔘	51FP060 🔘
89VSD06S	5	12	6	10	6	55PP090 🔘	51FP060 🔵
89VSD08S	5	14	8	12	6	55PP125 🔘	51FP100 🔵
Standard							
84VSD04	5	12	4	8	6	55PP090 🔾	51FP060 🔾
84VSD06	5	14	6	10	6	55PP090 🔵	51FP060 🔵
84VSD08	5	16	8	12	6	55PP125 🔵	51FP100 🔵
84VSD10	5	18	10	14	7	55PP125 🔘	51FP100 🔘
84VSD12	5	20	12	16	7	55PP125	51FP100
Long							
90VSD06L	6	14	6	10	6	55PP090 O	51FP060 🔾
90VSD08L	6	16	8	12	6	55PP125 O	51FP100 🔘
90VSD10L	7	18	10	14	7	55PP125 O	51FP100 O
90VSD12L	7	20	12	16	7	55PP125 🔘	51FP100 🔘

^{*} Occlutech Delivery Set (ODS). Include: ODS Version 1, 80 cm



Occlutech International AB Landskronavägen 2, SE-252 32 Helsingborg, Sweden order@occlutech.com, www.occlutech.com



Perfecting Performance



Occlutech PmVSD Occluder



^{**} Compatible with both Pistol and Flex Pusher II, appropriate pusher is provided in the product box with the occluder. Color defines Pusher color.

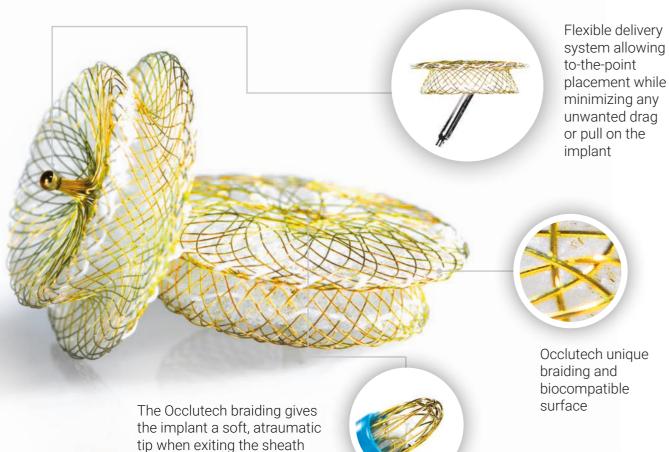
Occlutech PmVSD Occluder

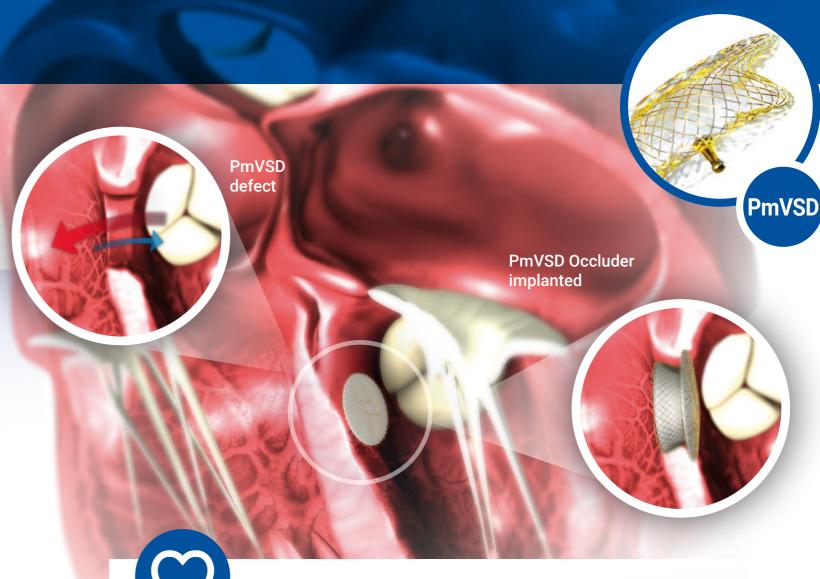
Pushing the boundaries in VSD closure



The Occlutech PmVSD Occluder is a dedicated device for Perimembranous Ventricular Septal Defect (PmVSD) closure and offers a range of unique features. Occlutech has developed the Flex II range of occluders in order to stay at the forefront of constant innovation and improvement.

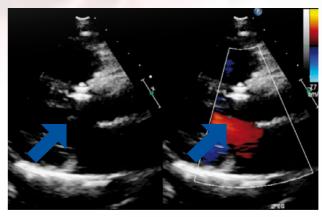
- · Dedicated design for PmVSD closure with one disc and a shank.
- · Unique braiding technology; soft and atraumatic device.
- · Wide shank to obtain secure anchoring.
- No distal hub, less material, less protrusion.
- · Small delivery system compatibility.
- · Repositionable and fully retrievable.



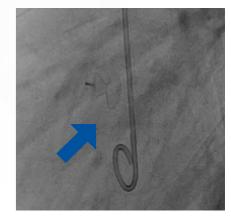


CLINICAL BENEFITS The Occlutech PmVSD Occluder is a percutaneous, transcatheter closure device designed for the occlusion of hemodynamically significant perimembranous ventricular septal defects, which are located in the ventricular septum.

- Special design for minimum interference with nearby cardiac structures.
- No stress/radial force on the defect.
- Patch material promotes fast occlusion and tissue ingrowth.
- Unique surface treatment reduces risk of thrombosis.



TEE image of an implanted Occlutech PmVSD Occluder.



Occlutech PmVSD Occluder in place.

