

VSD OCCLUDER EVERMEND™

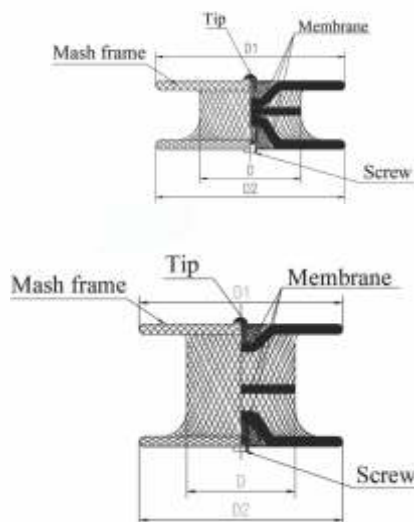
The Evermend™ VSD Occluders are designed for the percutaneous, transcatheter occlusion of ventricular septal defects (VSD). According to the variety of ventricular septum in thickness, The Amender VSD occluders are worked out as Peri-membranous VSD occluder and Muscular VSD Occluder. The frame of the product is made of quality nitinol wire, sewn with three pieces of polyester fabric.

Peri-Membranous VSD

There are 90% of VSD occurs around the membranous part. The Evermend™ Peri-Membranous VSD occluder allows closure of the defects using a percutaneous transcatheter procedure instead of surgery.

Muscular VSD

There are around 10% of VSD occurs in the Muscular part. This type of occluders are specially made as thicker to fit the defect. The Muscular VSD Occluder has two concentric discs and a wide waist to accommodate the thicker portion of the ventricular septum.



Available Measures of VSD Evermend™ Occluder

MEMBRANOUS VSD

Size	Product Code	Waist Diameter D/mm	Left Disc Diameter D1/mm	Rigth Disc Diameter D2/mm	Waist Length L/mm	Recommended minimum Delivery Sheath
KWV 04	KWV040808	4	8	8	3	6F - 180°
KWV 05	KWV050909	5	9	9	3	6F - 180°
KWV 06	KWV061010	6	10	10	3	7F - 180°
KWV 07	KWV071111	7	11	11	3	7F - 180°
KWV 08	KWV081212	8	12	12	3	8F - 180°
KWV 09	KWV091313	9	13	13	3	8F - 180°
KWV 10	KWV101414	10	14	14	3	8F - 180°
KWV 12	KWV121616	12	16	16	3	9F - 180°
KWV 14	KWV141919	14	19	19	3	10F - 180°
KWV 16	KWV162121	16	21	21	3	10F - 180°
KWV 18	KWV182323	18	23	23	3	12F - 180°
KWV 20	KWV202525	20	25	25	3	12F - 180°
KWV 22	KWV222727	22	27	27	3	12F - 180°
KWV 24	KWV242929	24	29	29	3	12F - 180°

MUSCULAR VSD

Size	Product Code	Waist Diameter D/mm	Left Disc Diameter D1/mm	Rigth Disc Diameter D2/mm	Waist Length L/mm	Recommended minimum Delivery Sheath
KWV 04	KWV041010	4	10	10	7	6F - 180°
KWV 05	KWV051111	5	11	11	7	6F - 180°
KWV 06	KWV061212	6	12	12	7	7F - 180°
KWV 07	KWV071313	7	13	13	7	7F - 180°
KWV 08	KWV081414	8	14	14	7	8F - 180°
KWV 09	KWV091515	9	15	15	7	8F - 180°
KWV 10	KWV101616	10	16	16	7	8F - 180°
KWV 12	KWV121818	12	18	18	7	9F - 180°
KWV 14	KWV142020	14	20	20	7	10F - 180°
KWV 16	KWV162222	16	22	22	7	10F - 180°
KWV 18	KWV182424	18	24	24	7	12F - 180°
KWV 20	KWV202626	20	26	26	7	12F - 180°
KWV 22	KWV222828	22	28	28	7	12F - 180°
KWV 24	KWV243030	24	30	30	7	12F - 180°

ANVISA: 80174300028

Delivery System for Occluders

Delivery system is designed to deliver therapeutic devices for congenital heart disease.

Features

Hig quality PTFE tubing, smooth tubing wall, low resistance for delivery, makes it easy to reach target position. Reinforced tubing, anti-kink and flexible, provides bigger inner diameter.

