

Perdenser®

Embolic Coil System



Features :

1. Gama completa de tamanhos para posicionamento preciso
2. Multi-segmentos do sistema de entrega.
3. fortalecer a força anti-unwinding.
4. Alças distais encolhidas e macias.
5. Desempenho de enchimento uniforme e compacto.
6. Sistema de desprendimento imediato seguro e confiável.

Product Specifications

Specification	Loop Dia. (mm)	Length (cm)	Coil Structure
TJCST1.502-2D	1.5	2	Helical
TJCST1.503-2D	1.5	3	Helical
TJCST1.504-2D	1.5	4	Helical
TJCST0201-2D	2	1	Helical
TJCST0202-2D	2	2	Helical
TJCST0203-2D	2	3	Helical
TJCST0204-2D	2	4	Helical
TJCST0206-2D	2	6	Helical
TJCST0208-2D	2	8	Helical
TJCST2.502-2D	2.5	2	Helical
TJCST2.504-2D	2.5	4	Helical
TJCST2.506-2D	2.5	6	Helical
TJCST2.508-2D	2.5	8	Helical
TJCST0304-2D	3	4	Helical
TJCST0306-2D	3	6	Helical
TJCST0308-2D	3	8	Helical
TJCST0310-2D	3	10	Helical
TJCST0312-2D	3	12	Helical
TJCST3.506-2D	3.5	6	Helical
TJCST3.508-2D	3.5	8	Helical
TJCST3.510-2D	3.5	10	Helical
TJCST3.512-2D	3.5	12	Helical
TJCST0404-2D	4	4	Helical
TJCST0406-2D	4	6	Helical
TJCST0408-2D	4	8	Helical
TJCST0410-2D	4	10	Helical
TJCST4.506-2D	4.5	6	Helical
TJCST4.508-2D	4.5	8	Helical
TJCST4.510-2D	4.5	10	Helical
TJCST4.512-2D	4.5	12	Helical
TJCST4.515-2D	4.5	15	Helical
TJCST0509-2D	5	9	Helical
TJCST0510-2D	5	10	Helical
TJCST0515-2D	5	15	Helical
TJCST0520-2D	5	20	Helical
TJCST0610-2D	6	10	Helical
TJCST0611-2D	6	11	Helical
TJCST0615-2D	6	15	Helical
TJCST0620-2D	6	20	Helical
TJCST0715-2D	7	15	Helical
TJCST0720-2D	7	20	Helical
TJCST0730-2D	7	30	Helical
TJCST0815-2D	8	15	Helical
TJCST0820-2D	8	20	Helical
TJCST0830-2D	8	30	Helical
TJCST0920-2D	9	20	Helical
TJCST0930-2D	9	30	Helical
TJCST1020-2D	10	20	Helical
TJCST1030-2D	10	30	Helical
TJCST1130-2D	11	30	Helical
TJCST1230-2D	12	30	Helical
TJCST1330-2D	13	30	Helical
TJCST1430-2D	14	30	Helical
TJCST1530-2D	15	30	Helical
TJCST1630-2D	16	30	Helical
TJCST1830-2D	18	30	Helical
TJCST2030-2D	20	30	Helical
TJCST1.502-3D	1.5	2	Complex
TJCST1.503-3D	1.5	3	Complex

TJCST0201-3D	2	1	Complex
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Deromper®

Coil Detachment Controller



Features

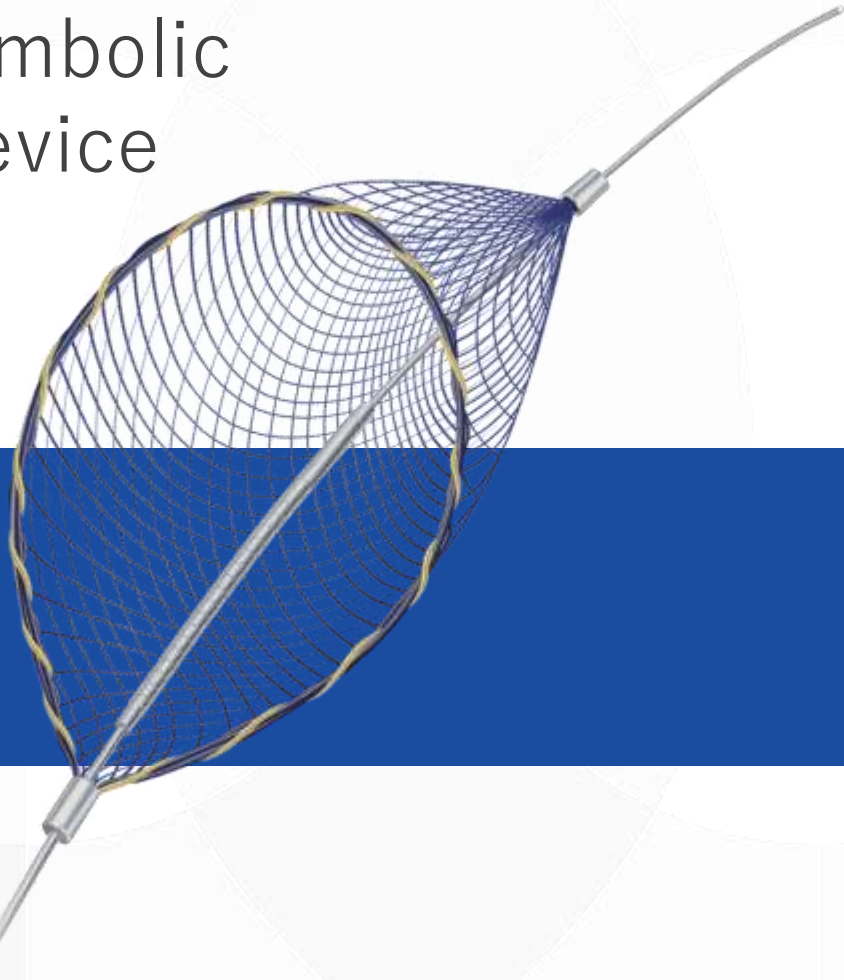
1. Seguro e confiável: O inovador método de "descolamento em forma de T" evita que a área de descolamento seja exposta ao aneurisma, reduzindo o risco de ruptura.
2. Desprendimento rápido: O ponto de desprendimento utiliza um fio de polímero com uma técnica de fusão instantânea, garantindo que o processo de desprendimento seja concluído em 1 segundo.

Product Specifications

Catalogue No.	Product Specifications
Deromper® Coil Detachment Controller	TJCDC

Proender®

Disposable Embolic Protection Device



Features :

1. Material de Nitinol: Fabricado a partir de nitinol, conhecido por sua excelente hemocompatibilidade. O filtro trançado macio e a ponta distal arredondada minimizam o trauma do vaso.
2. Controle axial superior: Oferece controle axial excepcional e resistência à torção, garantindo excelente capacidade de entrega e capacidade de cruzamento através de anatomia tortuosa.
3. Marcador de laço de ouro: O marcador de laço de ouro permite a identificação clara do status de liberação do filtro, garantindo o posicionamento ideal dentro do recipiente.
4. Design da carcaça do fio-guia: O design exclusivo da carcaça do fio-guia no filtro evita o deslocamento causado pelo movimento do fio-guia.
5. Captura eficiente de êmbolo: O diâmetro do poro gradiente de distal para proximal garante uma captura eficaz do êmbolo, mantendo o fluxo sanguíneo contínuo.
6. Bainhas integradas: Compatível com cateteres 5F/6F e fio guia 0,014".
As bainhas integradas para entrega e recuperação permitem uma troca rápida durante o procedimento.

Product Specifications

Catalogue NO.	Filter Diameter (mm)	Guide Wire Length (cm)	Guide Wire Compatibility	Delivery Shaft O.D.	Retrieval Shaft O.D.	Guiding Catheter Compatibility (min.)
TJEP03-190	3	190	0.014"	3.2F	4.2F	0.066"
TJEP04-190	4	190	0.014"	3.2F	4.2F	0.066"
TJEP05-190	5	190	0.014"	3.2F	4.2F	0.066"
TJEP06-190	6	190	0.014"	3.2F	4.2F	0.066"
TJEP07-190	7	190	0.014"	3.2F	4.2F	0.066"
TJEP08-190	8	190	0.014"	3.2F	4.2F	0.066"
TJEP03-320	3	320	0.014"	3.2F	4.2F	0.066"
TJEP04-320	4	320	0.014"	3.2F	4.2F	0.066"
TJEP05-320	5	320	0.014"	3.2F	4.2F	0.066"
TJEP06-320	6	320	0.014"	3.2F	4.2F	0.066"
TJEP07-320	7	320	0.014"	3.2F	4.2F	0.066"
TJEP08-320	8	320	0.014"	3.2F	4.2F	0.066"

