Ultra-baixo Perfil, Além do Impossível

Especificações

20F
Competidor 1

18F
Competidor 2

16F
Competidor 3

14F
Minos™



O ultra-baixo perfil inovador permite aos médicos gerenciar anatomias desafiadoras no EVAR.



Artéria de Acesso com Estenose e Calcificação

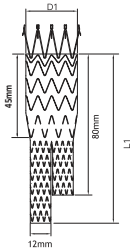


Artéria de Acesso Tortuosa

- **Endoprotese Corpo Principal**

Exemplo: CM22-100
CM- Corpo Principal
22- Diâmetro proximal do corpo principal (D1)
100- Comprimento do Ipsilateral do Corpo Principal (L1)

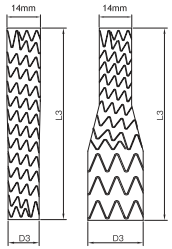
Corpo Principal	CM22–90	CM24–90	CM26–90	CM28–90	CM30–90	CM32–90	CM34–90
	CM22–100	CM24–100	CM26–100	CM28–100	CM30–100	CM32–100	CM34–100
	CM22–110	CM24–110	CM26–110	CM28–110	CM30–110	CM32–110	CM34–110
	CM22–120	CM24–120	CM26–120	CM28–120	CM30–120	CM32–120	CM34–120
	CM22–130	CM24–130	CM26–130	CM28–130	CM30–130	CM32–130	CM34–130
	CM22–140	CM24–140	CM26–140	CM28–140	CM30–140	CM32–140	CM34–140
Perfil externo do Sistema introdutor	14F			16F			
Comprimento do Sistema de entrega área	550mm						



- **Extensão Ilíaca**

Exemplo: CL 13-80
CL- Extensão Ilíaca
13- Diâmetro distal da extensão (D3)
80- Comprimento da extensão Ilíaca (L3)

Extensão Ilíaca	CL10–80	CL13–80	CL16–80	CL18–80	CL20–80	CL22–80	CL24–80
	CL10–90	CL13–90	CL16–90	CL18–90	CL20–90	CL22–90	CL24–90
	CL10–100	CL13–100	CL16–100	CL18–100	CL20–100	CL22–100	CL24–100
	CL10–110	CL13–110	CL16–110	CL18–110	CL20–110	CL22–110	CL24–110
	CL10–120	CL13–120	CL16–120	CL18–120	CL20–120	CL22–120	CL24–120
	CL10–130	CL13–130	CL16–130	CL18–130	CL20–130	CL22–130	CL24–130
	CL10–140	CL13–140	CL16–140	CL18–140	CL20–140	CL22–140	CL24–140
Perfil externo do Sistema introdutor	12F						
Comprimento do Sistema de entrega área útil	610mm						



MicroPort™ | Endovastec™

Shanghai MicroPort Endovascular MedTech (Group) Co., Ltd.
Registro ANVISA: 81667100039
Address: Building #1, 3399 Kangxin Road, Shanghai 201318, P. R. China
Tel: +86 21 38139300 Email: xm_ib@endovastec.com Website: www.endovastec.com

All cited trademarks are the property of their respective owners in respective countries. These devices shall only be used for curing diseases on prescription by a licensed physician. Indications, contraindications, warnings, potential adverse events and directions for use can be found in Instructions for Use and product labeling supplied with each device. These devices are prohibited to promote, distribute and sell in any countries where the registration certificates or any other licenses are not obtained. This brochure is not intended for use in aforesaid countries. This brochure is only delivered to specific people for their reference, is not to be distributed widely as an advertisement. Any information may be changed without prior notice.
Not Available for Sale in the United States.
©2022 Shanghai MicroPort Endovascular MedTech (Group) Co., Ltd. All rights reserved. Version No. IB-Minos-22-01

MicroPort™ | Endovastec™

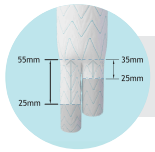
Minos™

Endoprotese Aórtica Abdominal



Expandindo as Possibilidades para o EVAR

Design confiável, segurança e durabilidade



*Exemplo: L1=100mm

Design tri-modular
-Comprimento do overlapping ajustável
-Baixo inventário necessário

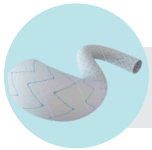
Duplo Mini Spring
-Diminui Endoleak Tipo I
-Melhor conformabilidade e selamento proximal

Bare Stent Hooks cortados a laser
-Ancoragem estável para prevenir migração



Revestimento Hidrofílico
-Minimiza a lesão dos vasos

Enxerto PET sem costura
-O tecido multifilamento reduz Endoleak



Extensão Ilíaca Helicoidal
-Alta flexibilidade
-Reduz o risco de oclusão a longo prazo

Marcas Radiopacas

12 marcadores distintos fornecem posição precisa e excelente visualização.

Desempenho comprovado

Resultados do Estudo Clínico Pré-market de 12 meses (n=136), Melhor segurança e eficiência no tratamento do aneurisma de aorta abdominal infrarrenal.

Summary of Clinical Data	12 month Follow-up
Clinical Success Rate	96%
Type Ⅰ / Ⅲ Endoleak Rate	2.2%
Incidence of Migration	0%
Limb Occlusion Rate	0.7%
Aneurysm-Related Mortality Rate	0.7%
Femoral Artery Puncture Rate	79.4%

Caso 1:
Aneurisma de colo curto

Caso 2:
Aneurisma colo Tortuoso e curto

Caso 3:
Aneurisma gigante



Pré-op **3 meses** **12 meses**