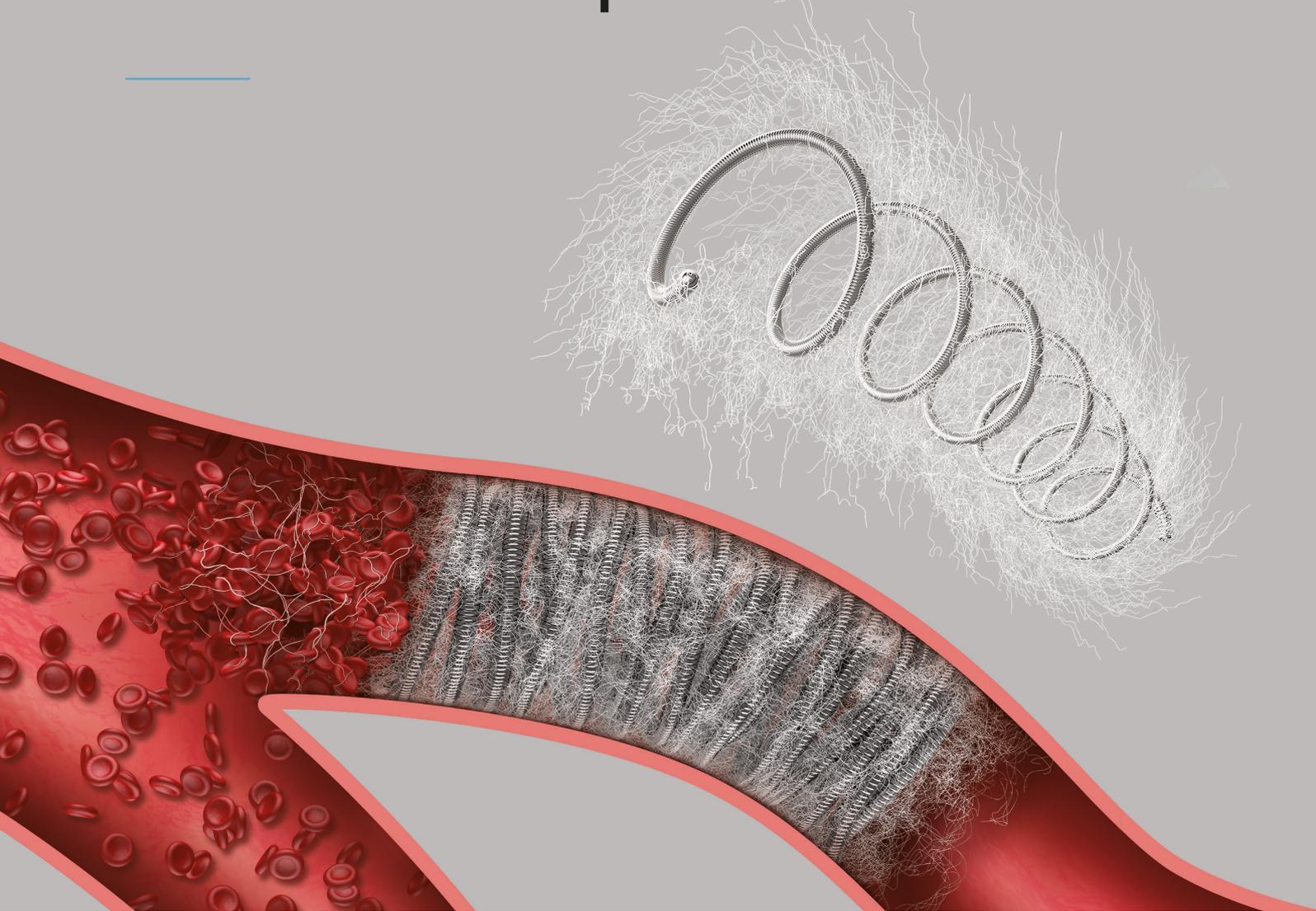


The smarter choice:
Save occlusion time^{1,2} and money³
with our fibred pushable coils.

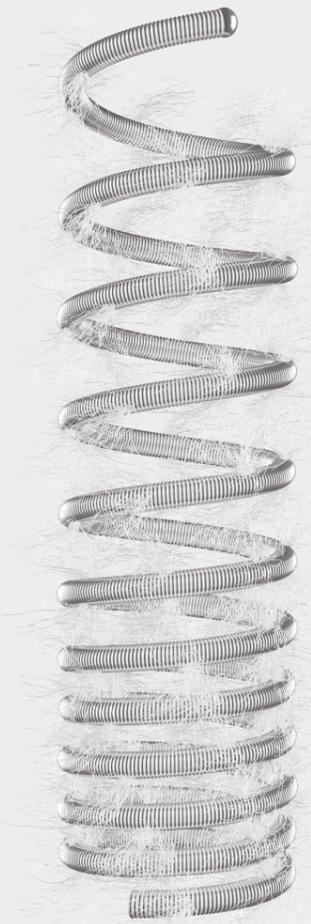


Nester[®]
EMBOLIZATION COIL



▶ LEARN
MORE.





Device description

Nester embolization coils and microcoils are made of platinum with spaced synthetic fibres and are supplied preloaded in a loading cartridge. They are designed to be delivered to the target vessel using a soft, straight wire guide through a standard angiographic catheter.

Intended use

Nester embolization coils and microcoils are intended for arterial and venous embolization in the peripheral vasculature.

- Widest range of diameters and lengths in the Cook embolization coil portfolio
- Designed to form a tight occluding mass
- Made of soft platinum for tight packing
- Fully fibred for thrombogenicity
- Easily visible under fluoroscopy
- MR conditionally safe at 3 T and 1.5 T
- Can be used alone or in combination with other pushable and detachable embolization coils

Your economic superpower

If your procedure requires an initial detachable coil for tricky vessels, consider packing with our fibred pushable coils to achieve greater economic value.³

Our highly thrombogenic coils will meet your goals, your preferences, and your price. [Learn more about the economics from the Nester Value Analysis.](#)



Deliver Cook microcoils through Cantata®

The 0.021 and 0.025 inch ID microcatheters are designed to deliver the 0.018 inch diameter microcoils and appropriate sizes of other embolic agents. The high flow, 0.027 inch ID microcatheter allows a larger range of embolic agents to be delivered to target anatomy.

The debate is over: fibre wins

All coils have the same goal—to occlude blood flow. Studies show more fibres and less metal ensure faster occlusion.^{1,2} Your embolization procedure will require fewer fibred coils to achieve occlusion vs nonfibred coils. When seconds matter, fibred coils are the smart choice.



Order Number	Reference Part Number	Recommended Catheter ID and End Hole Diameter inch	Extended Embolus Length cm	Coiled Embolus Diameter mm	Approximate Number of Loops
0.018 inch Diameter Microcoils					
G47344	MWCE-18-2-2-NESTER-01	0.018	2	2	3.2
G47331	MWCE-18-3-2-NESTER-01	0.018	3	2	4.8
G47332	MWCE-18-3-3-NESTER-01	0.018	3	3	3.2
G47333	MWCE-18-5-2-NESTER-01	0.018	5	2	8.0
G47334	MWCE-18-5-3-NESTER-01	0.018	5	3	5.3
G47335	MWCE-18-5-5-NESTER-01	0.018	5	5	3.2
G47337	MWCE-18-7-2-NESTER-01	0.018	7	2	11.1
G47338	MWCE-18-7-3-NESTER-01	0.018	7	3	7.4
G47339	MWCE-18-7-4-NESTER-01	0.018	7	4	5.6
G47340	MWCE-18-7-5-NESTER-01	0.018	7	5	4.5
G47341	MWCE-18-7-6-NESTER-01	0.018	7	6	3.7
G47342	MWCE-18-7-8-NESTER-01	0.018	7	8	2.8
G47326	MWCE-18-14-3-NESTER-01	0.018	14	3	14.9
G47327	MWCE-18-14-4-NESTER-01	0.018	14	4	11.1
G47328	MWCE-18-14-5-NESTER-01	0.018	14	5	8.9
G47329	MWCE-18-14-6-NESTER-01	0.018	14	6	7.4
G47330	MWCE-18-14-8-NESTER-01	0.018	14	8	5.6
G47325	MWCE-18-14-10-NESTER-01	0.018	14	10	4.5

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details. Please see product risk information in the IFU at cookmedical.eu.

1. Trerotola SO, Pressler GA, Premanandan C. Nylon fibred versus non-fibred embolization coils: comparison in a swine model. *J Vasc Interv Radiol.* 2019;30(6):949-955.
2. White SB, Wissing ER, Van Alstine WG, et al. Comparison of fibred versus nonfibred coils for venous embolization in an ovine model. *J Vasc Interv Radiol.* 2023;34(5):888-895.
3. Nester Value Analysis. View the full list of references in the document section of CookMedical.eu/Nester

Refer to the current Instructions for Use (IFU) for detailed system use. Please see product risk information in the IFU at cookmedical.eu.

Order Number	Reference Part Number	Recommended Catheter ID and End Hole Diameter inch	Extended Embolus Length cm	Coiled Embolus Diameter mm	Approximate Number of Loops
0.035 inch Diameter Coils					
G47371	MWCE-35-7-3-NESTER-01	0.035	7	3	7.4
G47372	MWCE-35-7-4-NESTER-01	0.035	7	4	5.6
G47373	MWCE-35-7-5-NESTER-01	0.035	7	5	4.5
G47374	MWCE-35-7-6-NESTER-01	0.035	7	6	3.7
G47375	MWCE-35-7-8-NESTER-01	0.035	7	8	2.8
G47365	MWCE-35-7-10-NESTER-01	0.035	7	10	2.2
G47352	MWCE-35-14-4-NESTER-01	0.035	14	4	11.1
G47353	MWCE-35-14-5-NESTER-01	0.035	14	5	8.9
G47354	MWCE-35-14-6-NESTER-01	0.035	14	6	7.4
G47355	MWCE-35-14-8-NESTER-01	0.035	14	8	5.6
G47345	MWCE-35-14-10-NESTER-01	0.035	14	10	4.5
G47346	MWCE-35-14-12-NESTER-01	0.035	14	12	3.7
G47347	MWCE-35-14-14-NESTER-01	0.035	14	14	3.2
G47348	MWCE-35-14-16-NESTER-01	0.035	14	16	2.8
G47349	MWCE-35-14-18-NESTER-01	0.035	14	18	2.5
G47350	MWCE-35-14-20-NESTER-01	0.035	14	20	2.2
G47362	MWCE-35-20-5-NESTER-01	0.035	20	5	12.7
G47363	MWCE-35-20-6-NESTER-01	0.035	20	6	10.6
G47364	MWCE-35-20-8-NESTER-01	0.035	20	8	8.0
G47356	MWCE-35-20-10-NESTER-01	0.035	20	10	6.4
G47357	MWCE-35-20-12-NESTER-01	0.035	20	12	5.3
G47358	MWCE-35-20-14-NESTER-01	0.035	20	14	4.5
G47359	MWCE-35-20-16-NESTER-01	0.035	20	16	4.0
G47360	MWCE-35-20-18-NESTER-01	0.035	20	18	3.5
G47361	MWCE-35-20-20-NESTER-01	0.035	20	20	3.2

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AI, ESC, IR, PI-A4