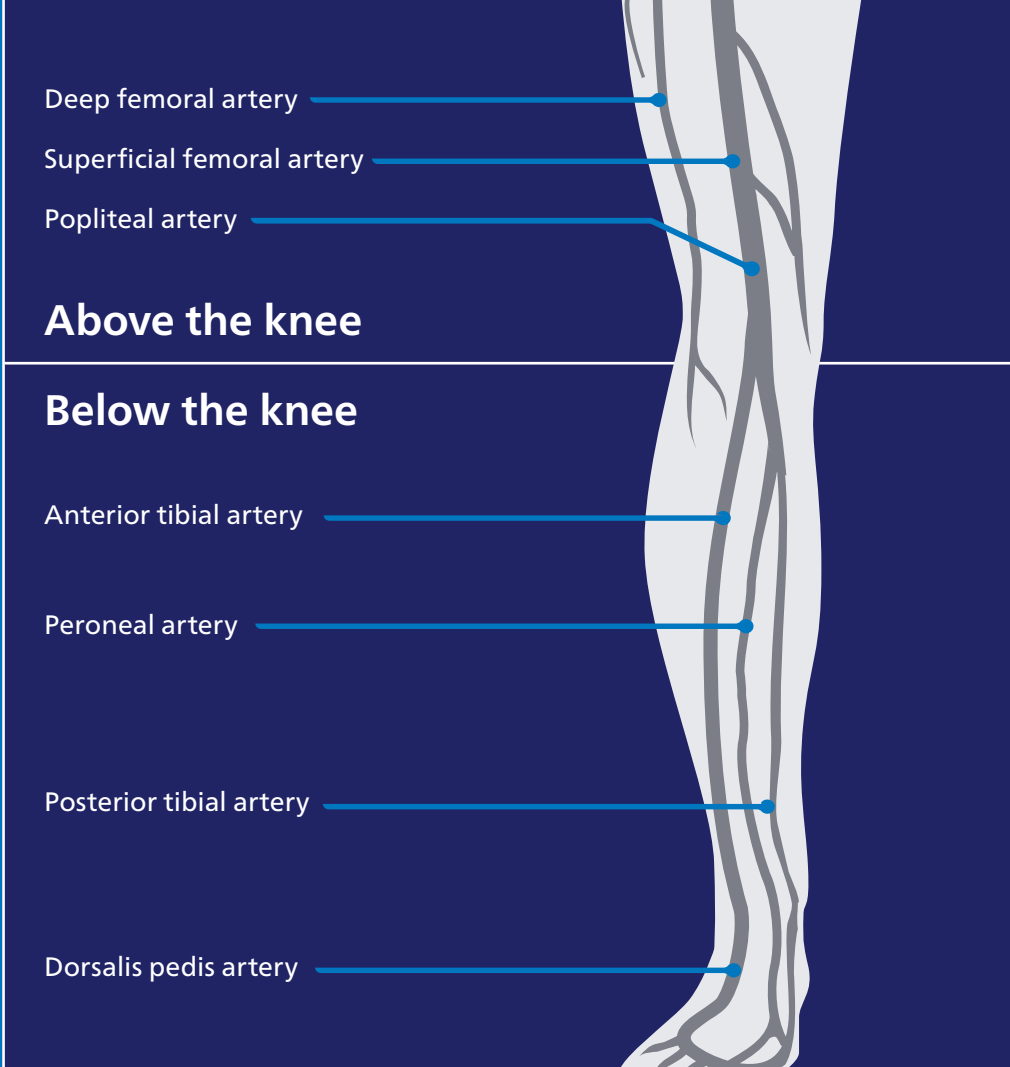
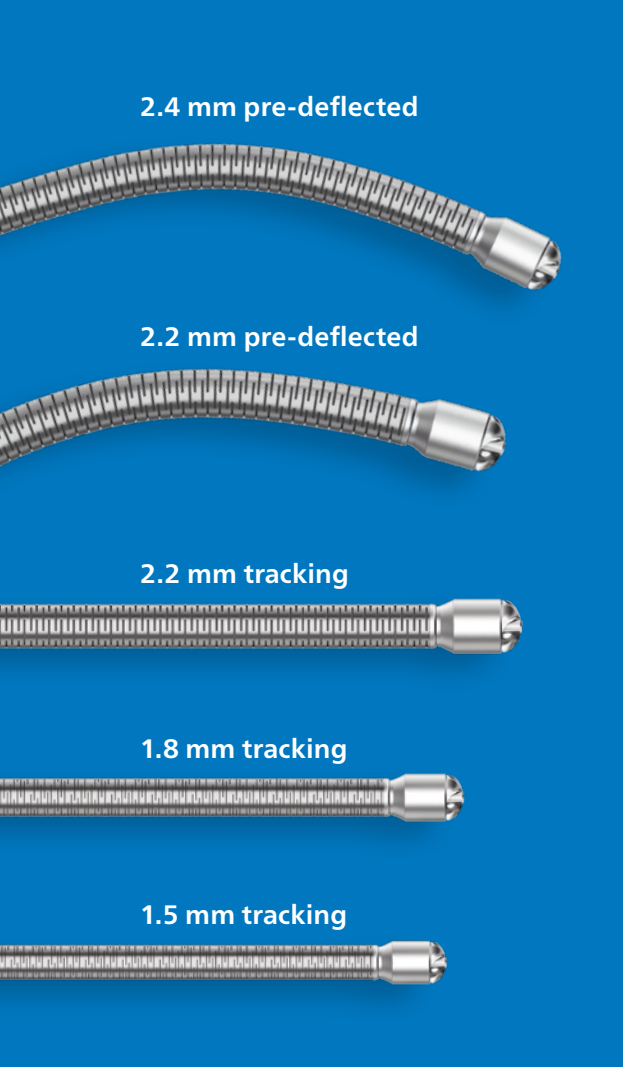




Part number	Catheter size	Introducer size	Working length	Guidewire diameter
P15149K	1.5 mm tracking	4F (>1.5 mm)	149 cm	0.014"
P18130K	1.8 mm tracking	5F (>1.8 mm)	130 cm	0.014"
P18149K	1.8 mm tracking	5F (>1.8 mm)	149 cm	0.014"
P22130K	2.2 mm tracking	6F (>2.2 mm)	130 cm	0.014"
P22149K	2.2 mm tracking	6F (>2.2 mm)	149 cm	0.014"
PD22130K	2.2 mm pre-deflected	6F (>2.2 mm)	130 cm	0.014"
PD24130K	2.4 mm pre-deflected	7F (>2.4 mm)	130 cm	0.014"

Part number	Type	Diameter	Length	Tip	Style
PG14300LF	Silicone coated nitinol core	.014"	300 cm	Floppy	Light support
PG14300XF*	Silicone coated stainless steel core	.014"	300 cm	Floppy	Extra support

*Available in US markets only



Scan this QR code for additional product details and ordering information.

1. Schöfthaler C, Troisi N, Torsello G, Jehn A, Lichtenberg M, Karcher JC, Stavroulakis K, D’Oria M, Saratzis A, Zayed H, Andrassy M, Korosoglou G. Safety and effectiveness of the phoenix atherectomy device for endovascular treatment of common femoral and popliteal arteries: Results of the EN-MOBILE trial. Vasc Med. 2024 Mar 17:1358863X241231943. Doi: 10.1177/1358863X241231943. Epub ahead of print. PMID: 38493349.

2. The Phoenix atherectomy 1.5 mm tracking catheter is indicated for vessels of 2.0 mm in diameter or above, the 1.8 mm tracking catheter is indicated for vessels 2.5 mm in diameter or above. The Phoenix 2.2 mm tracking and deflected as well as the 2.4 mm deflecting catheters are indicated for vessels of 3.0 mm in diameter or above. While the 1.5mm and 1.8 tracking as well as the 2.2 mm tracking and deflecting catheters are indicated for femoral, popliteal, or distal arteries located below the knee, the Phoenix 2.4 mm deflecting catheter is indicated for femoral and popliteal only. Refer to product IFU for detailed instructions.

3. Davis, Thomas et al., Safety and effectiveness of the Phoenix Atherectomy System in lower extremity arteries: Early and midterm outcomes from the prospective multicenter EASE study. Vascular. September 27, 2017, DOI: 10.1177/1708538117712383. Target lesion locations: ATK (48%) and BTK (52%). Technical success rate was 95.1% (performance goal was 86%). The 2.2 pre-deflected and the 1.5 tracking catheters were determined to be substantially equivalent to the devices studied in the EASE trial.

PHILIPS



An effective solution that clears a broad range of tissue, soft plaque to calcified arteries¹

- Reliable debulking performance^{2,3}
- An efficient solution: cut, capture and clear²
- Evidence-backed, consistent results³

Phoenix
Mechanical Atherectomy System

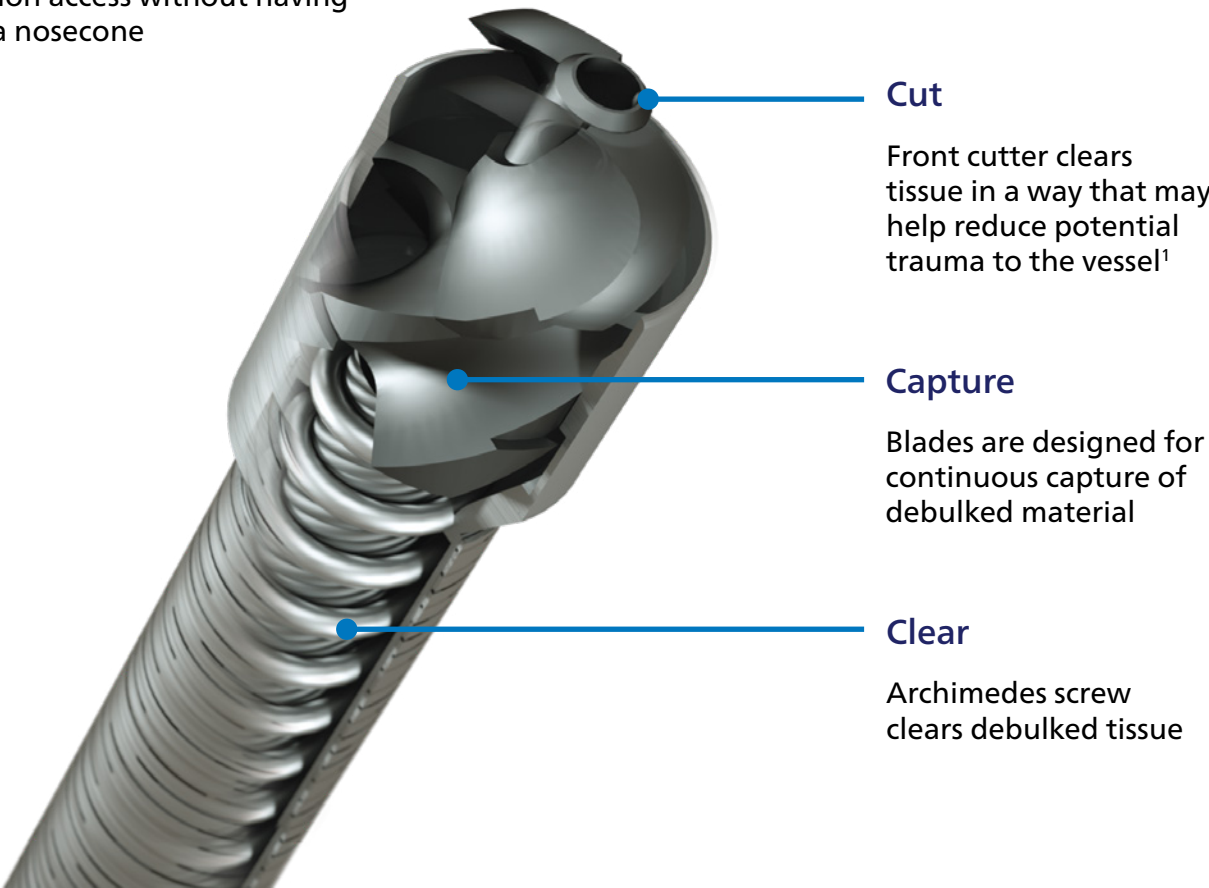
Reliable debulking performance^{2,3}

Clinical concern	Philips Phoenix solution	Safety data ³
Vessel injury	Front cutter clears tissue in a way that may help reduce potential trauma to the vessel	1.9% perforation 0.9% dissection*
Distal embolization**	Design of the Phoenix cutter head allows debulked material to be continuously captured	<1% distal embolization 0% use of distal protection

*Grade C or greater
**Requiring intervention

An efficient solution: cut, capture, clear²

- Single insertion: no need to remove and clean out debulked material
- Battery powered handle operated; no capital equipment or additional procedural accessories required
- Low profile, front cutting design allows for direct lesion access without having to first pass a nosecone



Evidence-backed, consistent results³

Data from the EASE trial confirms Phoenix’s ability to effectively treat a broad range of tissue types, from soft plaque to calcified arteries, for lesions both above and below the knee. The effectiveness endpoint set in the EASE trial was exceeded, and a<1% clinically driven target lesion revascularization (TLR) was achieved through 30 days.³



Lesion identified in the dorsalis pedis* Low profile (5F), front cutting device allowed for direct access to very distal lesion location* Flow is restored post treatment with Phoenix*

Case performed by Dr. Christopher LeSar at the Vascular Institute of Chattanooga

*The Phoenix Atherectomy 1.5 mm Tracking Catheter is indicated for vessels 2.0 mm in diameter or above. The Phoenix Atherectomy 1.8 mm Tracking Catheter is indicated for vessels 2.5 mm in diameter or above. The Phoenix Atherectomy 2.2 mm Tracking, 2.2 mm Pre-Deflected, and 2.4 mm Pre-deflected Catheters are indicated for vessels 3.0 mm in diameter or above. 1.5 mm, 1.8 mm, and 2.2 mm Tracking Catheters and 2.2 mm Pre-deflected Catheter are indicated for femoral, popliteal, or distal arteries located below the knee. The 2.4 mm Pre-deflected Catheter is indicated for femoral and popliteal arteries only.

