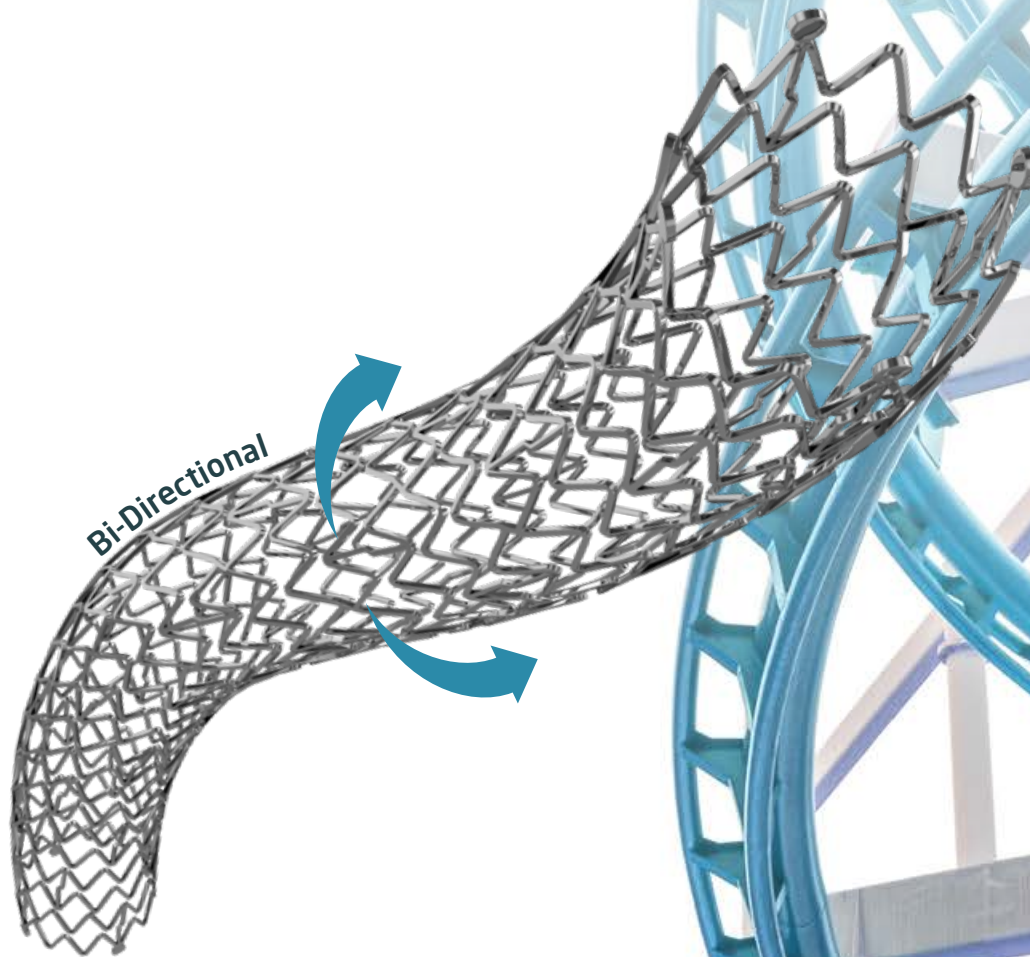


»amg» International
A Q3 Medical Company

FACILE ADVANCE

Self Expanding Stent
One-Hand Trigger (Gun Handle)



Highly durable bi-directional nitinol stent
with a one-hand trigger (gun-handle)
delivery system

FACILE^{ADVANCE}

Self Expanding Stent

One-Hand Trigger (Gun Handle)

The **FACILE^{ADVANCE}** Self Expanding Stent combines **highly durable** nitinol stent with a **flexible one-handed delivery system**.

FLEXIBILITY & STRENGTH

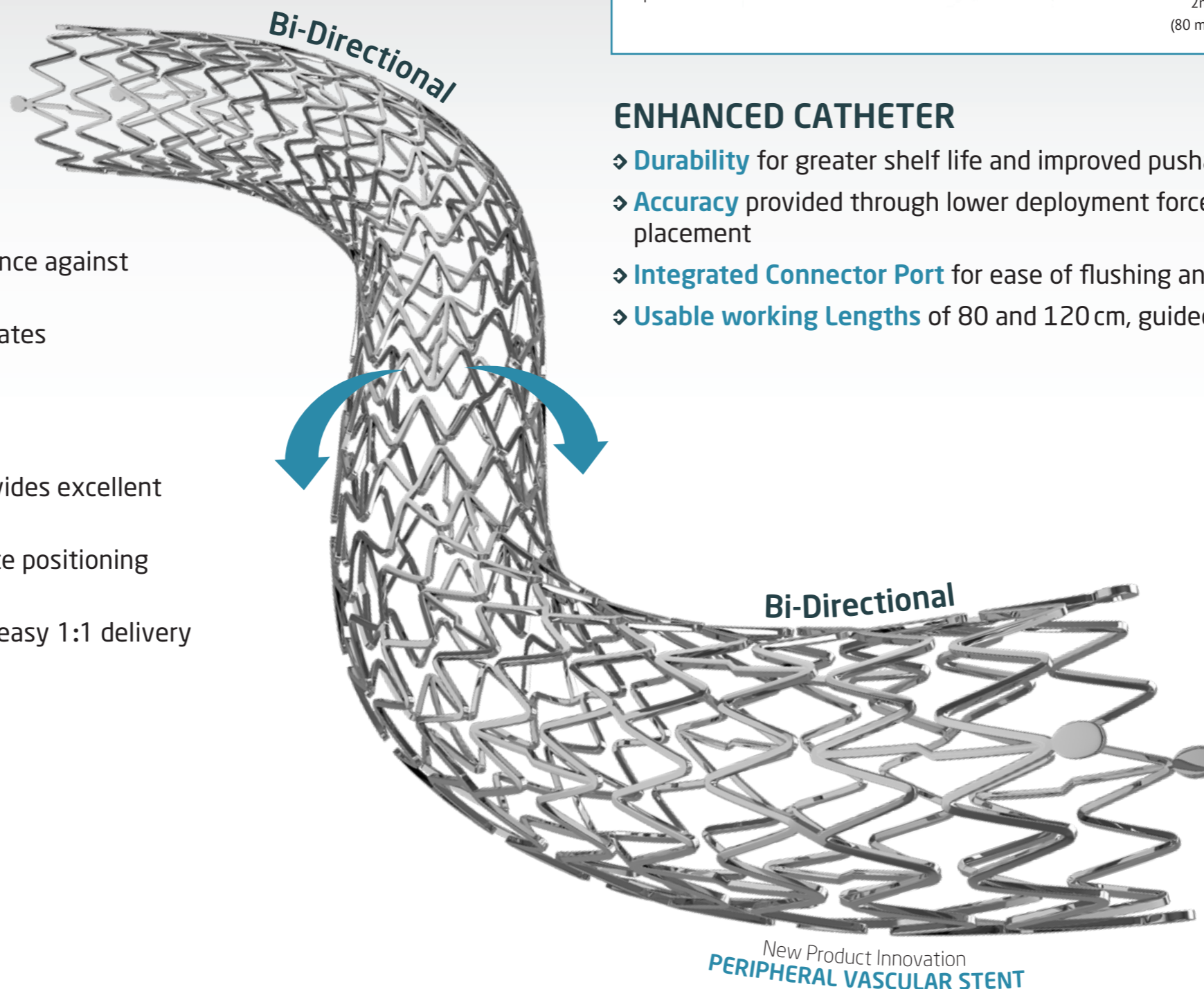
- ↪ **Unique Wave Design** provides flexibility without sacrificing radial strength
- ↪ **Flexible Connectors** provide high resistance against bending, torsion, and compression stress
- ↪ **Highly Flexible Delivery Catheter** facilitates navigation of tortuous anatomy

ACCURACY & EASE OF USE

- ↪ **Nitinol Stent** with tantalum markers provides excellent visibility under fluoroscopy
- ↪ **Minimal Foreshortening** ensures accurate positioning and placement
- ↪ **Delivery Catheter** ensures accurate and easy 1:1 delivery

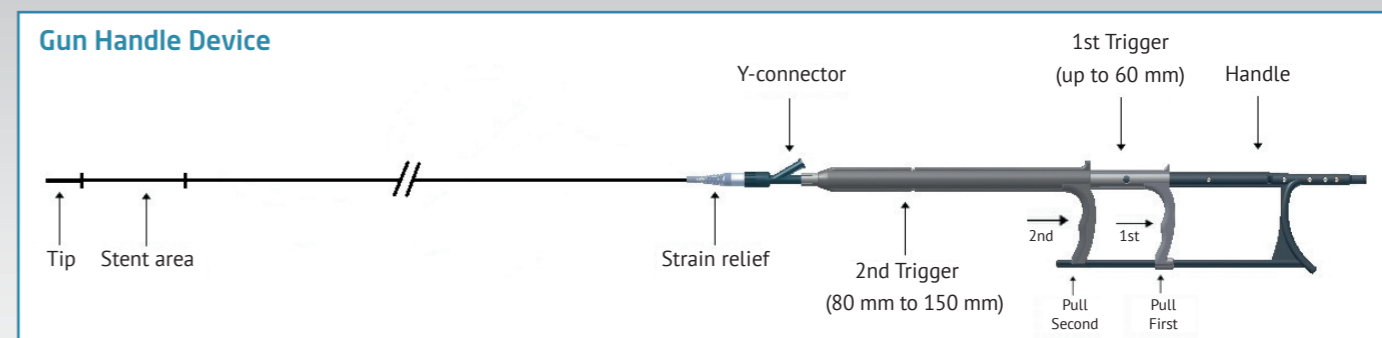
88.7%

**FREEDOM FROM TLR
AFTER 24 MONTHS¹**



ONE HAND DELIVERY SYSTEM

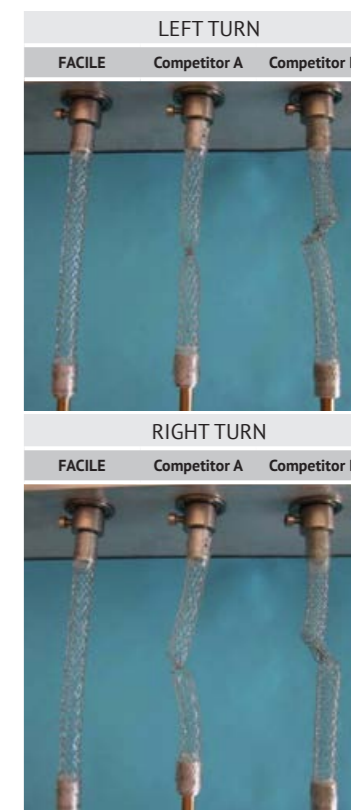
Designed to deliver a self-expanding nitinol stent to the peripheral vasculature via a sheathed delivery device.



ENHANCED CATHETER

- ↪ **Durability** for greater shelf life and improved pushability
- ↪ **Accuracy** provided through lower deployment force for more accurate stent placement
- ↪ **Integrated Connector Port** for ease of flushing and injection of contrast material
- ↪ **Usable working Lengths** of 80 and 120 cm, guided over 0.035" guidewire

Torsion and Directionality Testing One Full Turn



1. Stents with Torsional Strength for Superficial Femoral Artery Disease - The prospective Q3-Registry by Thieme et al. Journal of Endovascular Therapy, 2022. (Impact factor 3.487 source Sage Journals)

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TECHNICAL SPECIFICATIONS

Stent

Description	Self-Expandable Nitinol Stent
Material	Nickel titanium alloy
Diameter	5.0 6.0 7.0 8.0 9.0 10.0 11.0 mm
Lengths	20 40 60 80 100 120 150 mm
Visibility	4 x-ray markers at each end Tantalum

Stent Delivery System

Recommended Guidewire	0.035" (0.89 mm)
Recommended Introducer	6 F
Usable Catheter Lengths	80 cm and 120 cm
Delivery Device	One Handed Delivery System

ORDER INFORMATION

Short

Usable catheter length 80 cm

Diameter (mm)	Length (mm)						
	20	40	60	80	100	120	150
5	50 AHS 20-80	50 AHS 40-80	50 AHS 60-80	50 AHS 80-80	50 AHS 100-80	50 AHS 120-80	50 AHS 150-80
6	60 AHS 20-80	60 AHS 40-80	60 AHS 60-80	60 AHS 80-80	60 AHS 100-80	60 AHS 120-80	60 AHS 150-80
7	70 AHS 20-80	70 AHS 40-80	70 AHS 60-80	70 AHS 80-80	70 AHS 100-80	70 AHS 120-80	70 AHS 150-80
8	80 AHS 20-80	80 AHS 40-80	80 AHS 60-80	80 AHS 80-80	80 AHS 100-80	80 AHS 120-80	80 AHS 150-80
9	90 AHS 20-80	90 AHS 40-80	90 AHS 60-80	90 AHS 80-80	90 AHS 100-80	90 AHS 120-80	90 AHS 150-80
10	100 AHS 20-80	100 AHS 40-80	100 AHS 60-80	100 AHS 80-80	100 AHS 100-80	100 AHS 120-80	100 AHS 150-80
11	110 AHS 20-80	110 AHS 40-80	110 AHS 60-80	110 AHS 80-80	110 AHS 100-80	110 AHS 120-80	110 AHS 150-80

Long

Usable catheter length 120 cm

Diameter (mm)	Length (mm)						
	20	40	60	80	100	120	150
5	50 AHS 20-120	50 AHS 40-120	50 AHS 60-120	50 AHS 80-120	50 AHS 100-120	50 AHS 120-120	50 AHS 150-120
6	60 AHS 20-120	60 AHS 40-120	60 AHS 60-120	60 AHS 80-120	60 AHS 100-120	60 AHS 120-120	60 AHS 150-120
7	70 AHS 20-120	70 AHS 40-120	70 AHS 60-120	70 AHS 80-120	70 AHS 100-120	70 AHS 120-120	70 AHS 150-120
8	80 AHS 20-120	80 AHS 40-120	80 AHS 60-120	80 AHS 80-120	80 AHS 100-120	80 AHS 120-120	80 AHS 150-120
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10	100 AHS 20-120	100 AHS 40-120	100 AHS 60-120	100 AHS 80-120	100 AHS 100-120	100 AHS 120-120	100 AHS 150-120
11	110 AHS 20-120	110 AHS 40-120	110 AHS 60-120	110 AHS 80-120	110 AHS 100-120	110 AHS 120-120	110 AHS 150-120

The product official name is: FACILE Self-Expandable Stent System

CE 0124

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