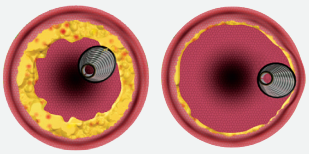
STEALTH 360
PERIPHERAL ORBITAL ATHERECTOMY SYSTEM

MECHANISM OF ACTION
An advanced mechanism of action, designed to contact 360 degrees of the vessel wall and differentially treat hard plaque while minimizing damage to the media.

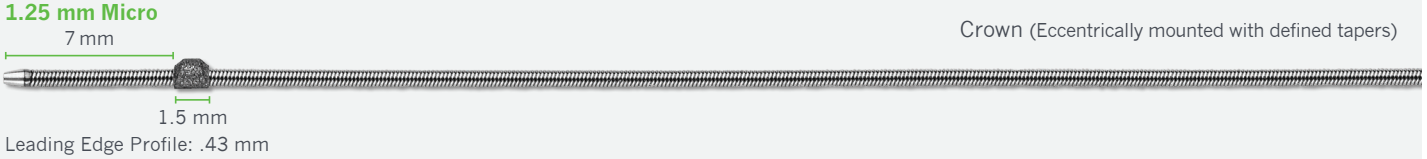


Healthy tissue flexes away from the crown

CROWN TECHNICAL SPECIFICATIONS

MICRO CROWN*
Length: 145 cm
Saline Sheath: Nylon 12 with Pebax tip
Driveshaft: 304 Stainless Steel
Saline Sheath Size: 1.09 mm at tip, 1.32 mm max

1.25 mm Micro



Leading Edge Profile: .43 mm

SOLID CROWN
Length: 145 cm
Saline Sheath: High Density PolyEthylene (HDPE)
Driveshaft: 304 Stainless Steel
Saline Sheath Size: 1.29 mm at tip, 1.75 mm max

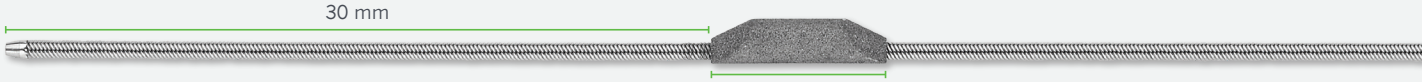
1.25 mm Solid

Leading Edge Profile: .43 mm

1.50 mm Solid

Leading Edge Profile: .43 mm

2.00 mm Solid



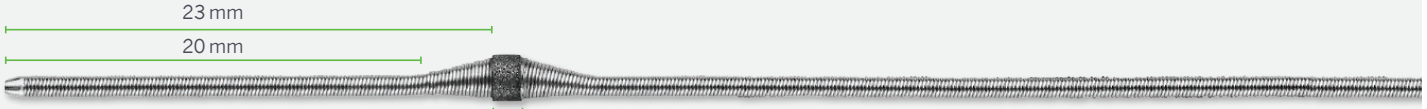
Leading Edge Profile: .53 mm

CLASSIC CROWN
Length: 145 cm
Saline Sheath: High Density PolyEthylene (HDPE)
Driveshaft: 304 Stainless Steel
Saline Sheath Size: 1.29 mm at tip, 1.75 mm max

1.50 mm Classic

Leading Edge Profile: .53 mm

2.00 mm Classic

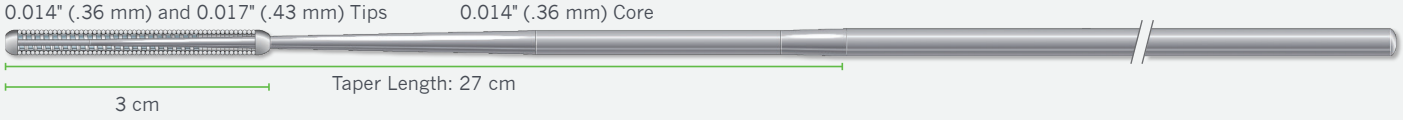


Leading Edge Profile: .53 mm

GUIDEWIRE TECHNICAL SPECIFICATIONS

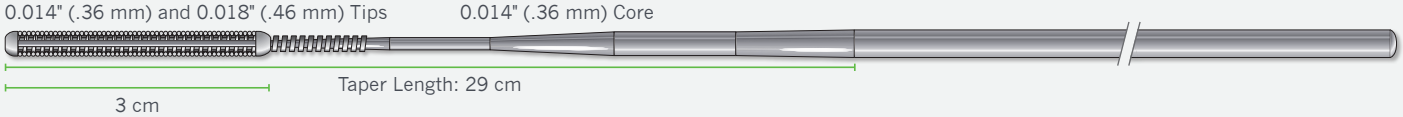
VIPERWIRE ADVANCE PERIPHERAL GUIDEWIRE
(To be used exclusively with CSI's PAD System)

Total Length: 335 cm
Core: 304 Stainless Steel
Tip Load at 10 mm: 10 gram
Support Coil: 304 Stainless Steel



VIPERWIRE ADVANCE WITH FLEX TIP PERIPHERAL GUIDEWIRE
(To be used exclusively with CSI's PAD System)

Total Length: 335 cm
Core: 304 Stainless Steel
Tip Load at 10 mm: 2.5 gram
Support Coil: Nitinol



**GlideAssist* is only available on the 1.25 Micro Crown.

Illustrations and images are not to scale.

ORDERING INFORMATION

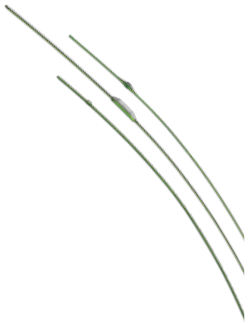
STEALTH 360
PERIPHERAL ORBITAL ATHERECTOMY SYSTEM

MICRO CROWN MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	QUANTITY	SHEATH SIZE COMPATIBILITY
P-2ST-MI125-145*	1.25 mm	145 cm	1 each	4 Fr

**GlideAssist* is only available on the 1.25 Micro Crown

SOLID CROWN MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	QUANTITY	SHEATH SIZE COMPATIBILITY
P-2ST-SO125-145	1.25 mm	145 cm	1 each	6 Fr
P-2ST-SO150-145	1.50 mm	145 cm	1 each	6 Fr
P-2ST-SO200-145	2.00 mm	145 cm	1 each	6 Fr

CLASSIC CROWN MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	QUANTITY	SHEATH SIZE COMPATIBILITY
P-2ST-CL150-145	1.50 mm	145 cm	1 each	6 Fr
P-2ST-CL200-145	2.00 mm	145 cm	1 each	6 Fr



VIPERWIRE *Advance*
Used exclusively with CSI's Peripheral OAS System

PERIPHERAL GUIDE WIRE

MODEL NUMBER	DESCRIPTION	SHAFT LENGTH	QUANTITY
VPR-GW-14	0.014"/0.014" Tip	335 cm	Box of 5
VPR-GW-17	0.014"/0.017" Tip	335 cm	Box of 5

VIPERWIRE *Advance*
Used exclusively with CSI's Peripheral OAS System

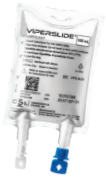
PERIPHERAL GUIDE WIRE WITH **FLEX TIP**

MODEL NUMBER	DESCRIPTION	SHAFT LENGTH	QUANTITY
VPR-GW-FLEX14	0.014"/0.014" Tip	335 cm	Box of 5
VPR-GW-FLEX18	0.014"/0.018" Tip	335 cm	Box of 5

VIPERSLIDE
Designed to optimize the smooth operation of CSI's Peripheral OAS System

LUBRICANT

MODEL NUMBER	DESCRIPTION	QUANTITY
VPR-SLD2	Lubricant	Box of 10



OAS PUMP
Used exclusively with the CSI's Peripheral OAS System

MODEL NUMBER	DESCRIPTION	QUANTITY
SIP-3000	Saline Infusion Pump	1 System

Indications: The *Stealth 360* Peripheral Orbital Atherectomy System is a percutaneous orbital atherectomy system indicated for use as therapy in patients with occlusive atherosclerotic disease in peripheral arteries and are acceptable candidates for percutaneous transluminal atherectomy.
Contraindications: Use of the OAS is contraindicated for use in the coronary arteries and in the following situations: the *ViperWire Advance* peripheral guide wire cannot be passed across the peripheral lesion, the target lesion is within a bypass graft or stent, the patient has angiographic evidence of thrombus; thrombolytic therapy must be instituted prior to atherectomy, the patient has angiographic evidence of significant dissection at the treatment site, the patient may be treated conservatively to permit the dissection to heal before treating the lesion with the OAS.
Warnings/Precautions: Performing treatment in vessels or bifurcations that are excessively tortuous or angulated may result in vessel damage. Handle the OAD and guide wire carefully. A tight loop, kink, or bend in the guide wire may cause damage and system malfunction during use. Do not start or stop orbiting of the crown when in a tight lesion. The system should not be used on children or pregnant women. See the instructions for use before performing orbital atherectomy procedures for detailed information regarding the procedure, indications, contraindications, warnings, precautions, and potential adverse events.

MANUFACTURED BY:

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