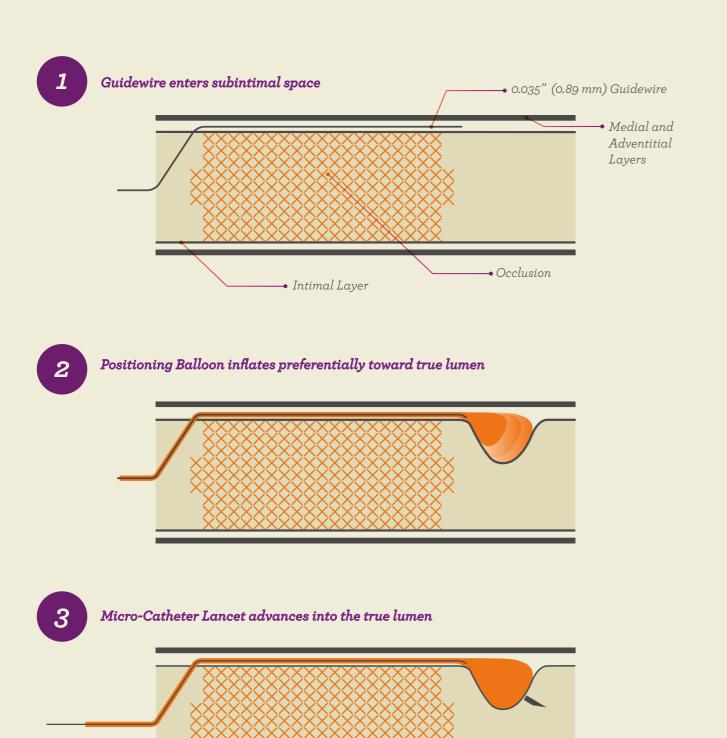
## Intuitive true lumen re-entry.



OffRoad<sup>™</sup>: the industry's most elegant dual-component solution for challenging lesions. Re-entry is intuitive as the 5.4 mm articulating Positioning Balloon directs the system, creating a path for the Micro-Catheter Lancet to re-enter the vessel with precision and ease.





# Positioning Balloon

Lancet

designed to re-enter the vessel with precision and ease



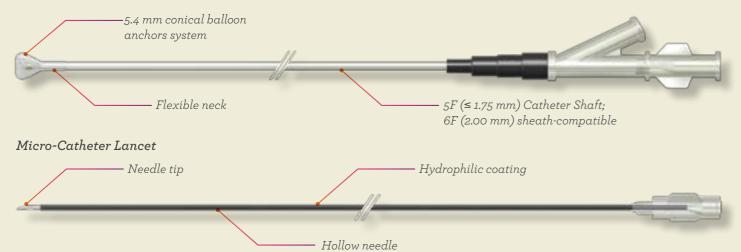


(0.36 mm) guidewire

"

### Dual-Component System

#### Positioning Balloon Catheter





#### Compatibility Chart for OffRoad<sup>™</sup> Re-entry Catheter–Short (70 cm)

UPN/Order Code	Component	Positioning Balloon Catheter	Micro-Catheter Lancet
	Length	70 cm	79 cm
	Catheter Shaft OD	5F (≤ 1.75 mm)	2.4F (≤ 0.85 mm)
	Nominal Balloon Diameter	5.4 mm	N/A
H74939202070540	Nominal Inflation Pressure	2 ATM (203 kPa)	N/A
	Maximum Inflation Pressure	3.25 ATM (329 kPa)	N/A
	Sheath Diameter	6F (2.00 mm)	N/A
	Recommended Guidewire OD	0.035" (0.89 mm)	0.014" (0.36 mm) Non-Coated*

#### Compatibility Chart for OffRoad<sup>™</sup> Re-entry Catheter-Long (100 cm)

UPN/Order Code	Component	Positioning Balloon Catheter	Micro-Catheter Lancet
H74939202100540	Length	100 cm	109 cm
	Catheter Shaft OD	5F (≤ 1.75 mm)	2.4F (≤ 0.85 mm)
	Nominal Balloon Diameter	5.4 mm	N/A
	Nominal Inflation Pressure	2 ATM (203 kPa)	N/A
	Maximum Inflation Pressure	3.25 ATM (329 kPa)	N/A
	Sheath Diameter	6F (2.00 mm)	N/A
	Recommended Guidewire OD	0.035" (0.89 mm)	0.014" (0.36 mm) Non-Coated*

#### Recommended Guidewire: Platinum PLUS<sup>™</sup> Guidewire

UPN/Order Code	Length	Diameter
M001467400	180 cm	0.014" (0.36 mm)
M001467120	300 cm	0.014" (0.36 mm)



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\* Do not use a 0.014 in (0.36 mm) guidewire that has a polymer (plastic) cover/sleeve with the Micro-Catheter Lancet. If using a 0.014 in (0.36 mm) PTFE coated guidewire, do not manipulate the PTFE coated part of the wire (i.e. back-and-forth movements) beyond the tip of the Micro-Catheter Lancet. Using an inappropriate guidewire may result in damage to the guidewire such as abrasion of the coating, relases of polymer fragments or separation of the guidewire.

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