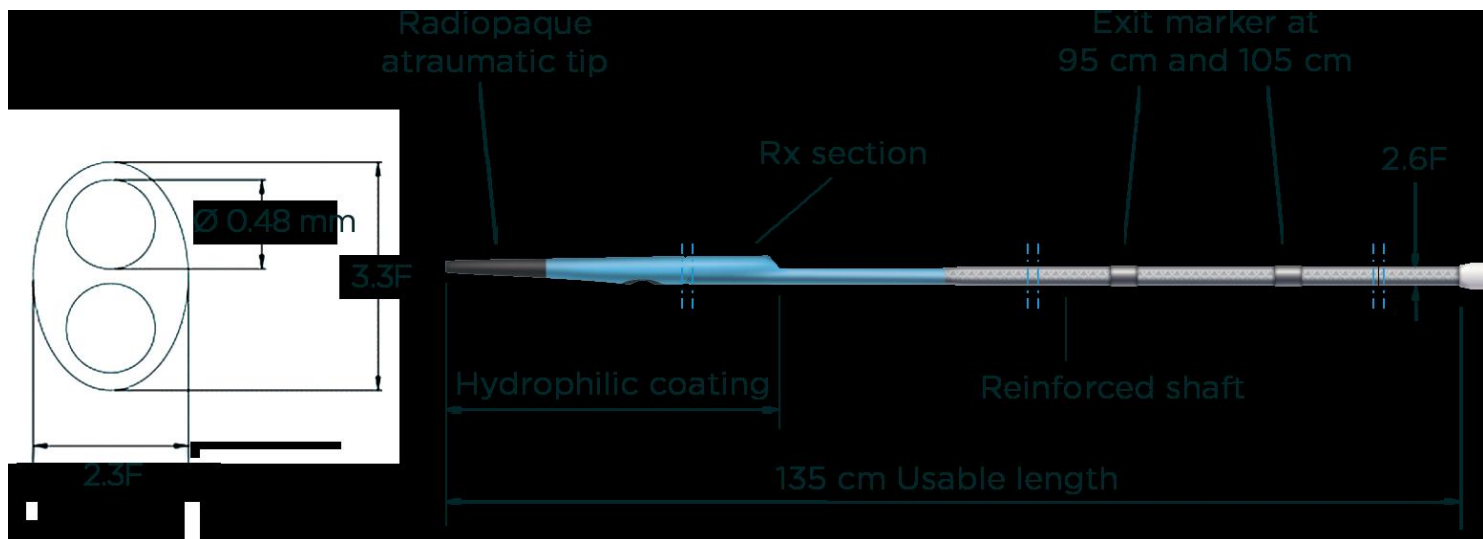


NHANCER RX DUAL LUMEN RX MICRO CATHETER



The Nhancer Rx is a dual lumen Rapid Exchange single use device, consisting of a hub, a shaft, a distal tip at the Rx section and a proximal tip at the OTW section. The Nhancer Rx has an over the wire (OTW) lumen that runs the length of the catheter and a rapid exchange (Rx) delivery lumen on the distal end. The Nhancer Rx has two depth markings located at 95 cm and 105 cm from the distal tip to indicate that the distal tip of the catheter is at the level of the distal tip of the guiding catheter. As aid in positioning the Nhancer Rx has a radiopaque marker,

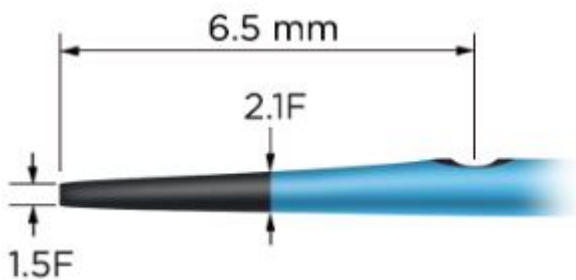
visible with fluoroscopy, identifying the distal end of the catheter and a second radiopaque marker identifies the distal end of the OTW lumen.

To ease catheter loading into the hemostasis device and the guiding catheter a removable stiffening stylet is placed in the OTW lumen at delivery.

- Two distal exit ports for optimal access of side branches
- Re-enforced shaft for optimal push
- Torquer for optimal maneuverability

WS

DISTAL SECTION



DIMENSIONAL DETAILS

FULL-LENGTH VARIABLE BRAID



POSITIONING AND TORQUE CONTROL

The catheter is intended to support a guide wire during access of vasculature and allows for exchange of guide wires and provides a conduit for the delivery of diagnostic contrast agents.

A guide wire is used to bring interventional devices (balloon catheters; Stent delivery systems)

to and into the occlusion. Procedures with a high level of complexity require enhanced guide wire performance which is not always possible to achieve with conventional devices.

MODEL	GUIDE WIRE COMPATIBILIT Y OTW LUMEN	GUIDE WIRE COMPATIBILIT Y RX LUMEN	USABL E LENGT H	GUIDING CATHETER COMPATIBILIT Y	DISTAL SHAFT COATING
RX LUMEN LENGT H					
NRX14135 18	0.014?	0.014?	135 cm	5F	Hydrophili c (NDuranc e)
18 cm					

