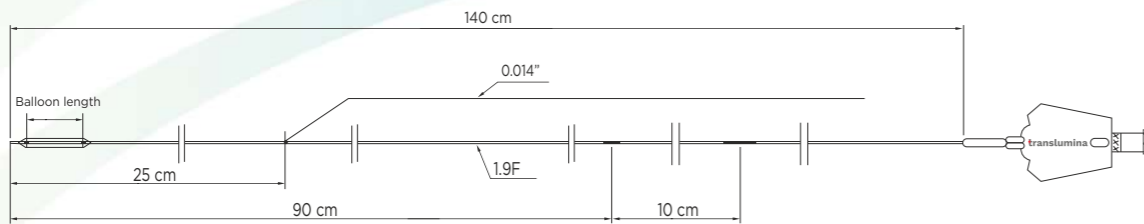


L \ Ø	1.50	2.00	2.50	2.75	3.00	3.50	4.00
8	✓	✓	✓	✓	✓	✓	✓
10	✓	✓	✓	✓	✓	✓	✓
12	✓	✓	✓	✓	✓	✓	✓
15	✓	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓	✓



Technical Data

Nominal pressure	12 bar
Rated Burst Pressure	20 bar
Balloon material	Non-compliant polyamide
Folding	3-Folds
Guding catheter ID	5F (min ID 0.056"/1.42mm)
Guide wire Diameter	max 0.014" (0.36mm)
Catheter type	Rapid Exchange
Proximal shaft	1.9F (0.64mm)
Lesion entry profile	0.016" (0.40mm)
Usable catheter length	154 cm
Deflation time	4 seconds (Q 3.0, L:2.0)
Tapered tip	3mm

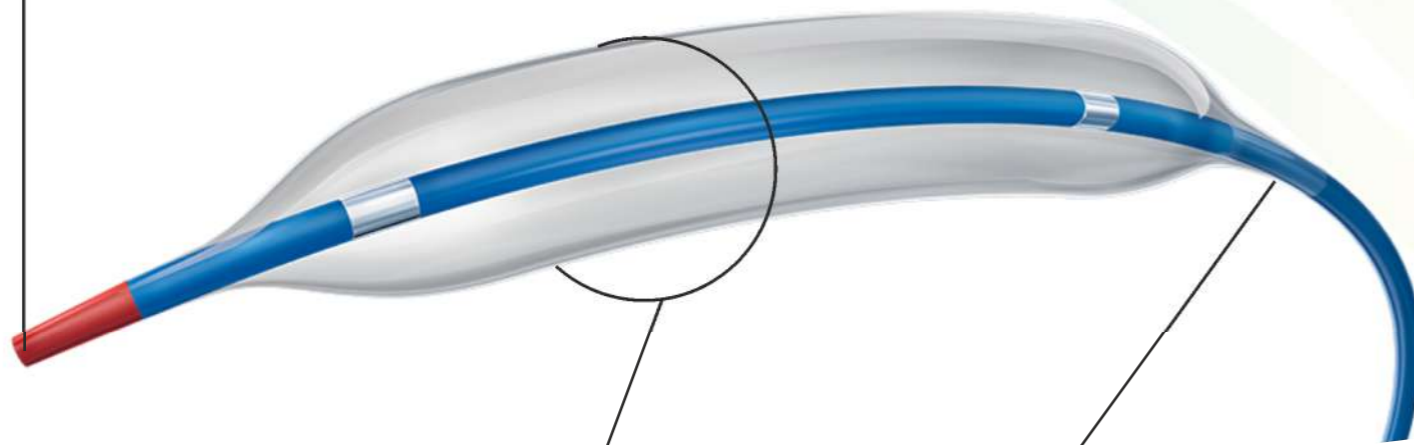


Yukon NC *Prime*

For Unmatched Precision

Seamless Micro Tip

- ▶ Smooth tapered tip for better penetration
- ▶ Superior atraumatic crossability



Ultra Low Crossing

- ▶ Crossing Profile of 0.024"
- ▶ Lesion Entry Profile-0.016"

HydraGlide Technology

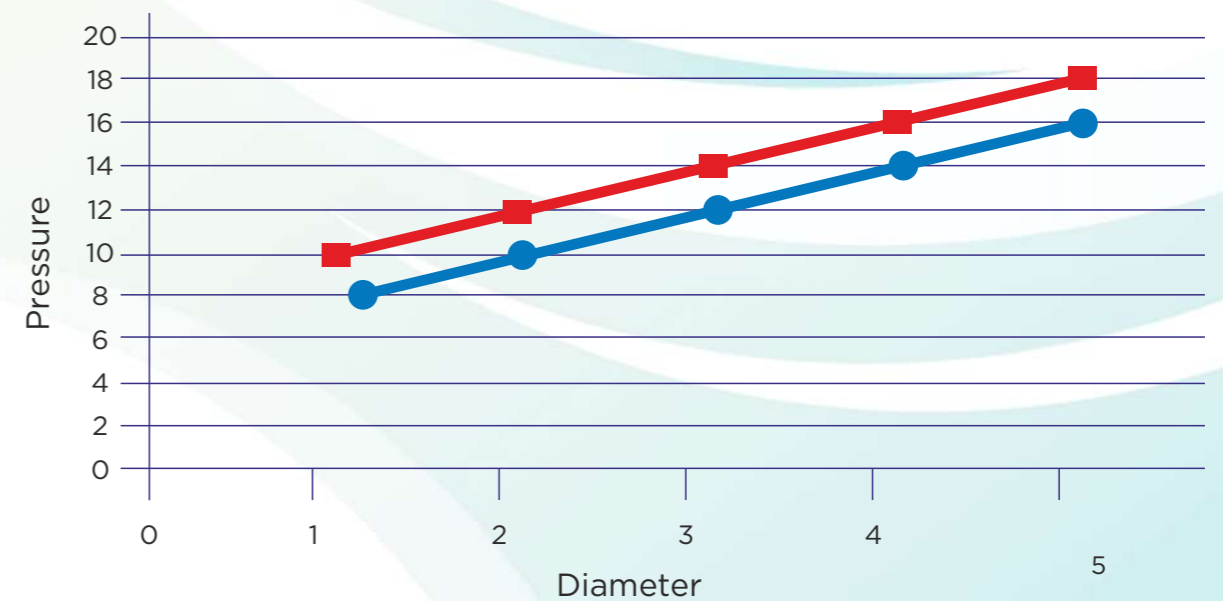
- ▶ Highly kink resistant Nitinol Amalgam shaft with hydrophilic coating
- ▶ Ensuring optimal lubricity

20 Bar
Rated Burst Pressure

High working range to dilate resistant lesions

Linear Compliance with Controlled Growth

- ▶ Unique Balloon material confirms low longitudinal and radial growth
- ▶ Unique Trans- Wrap folding technique
- ▶ Predictable pressure preventing overexpansion in areas of least resistance



● Diameter ■ Pressure