

ACROSS CTO™ RX

by Acrostak

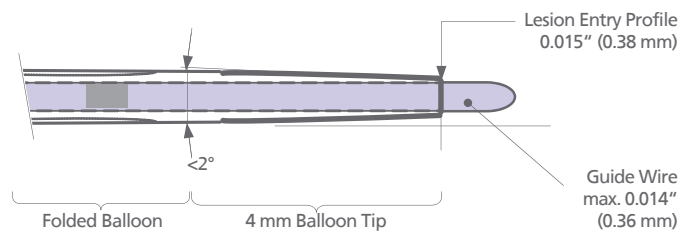


The world's smallest lesion entry profile

Designed to cross the most challenging Chronic Total Occlusion.

Outstanding crossability

- Lesion entry profile of **0.015"** (0.38mm)
- **Truly tapered tip** with less than 2° inclination
 - ▶ Minimize the risk of failure to cross a CTO lesion once the wire has reached the distal true lumen



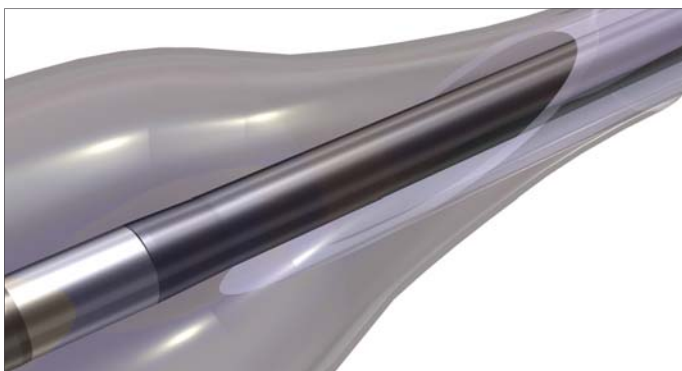
Unsurpassed balloon strength

- High pressure balloon with **RBP up to 25 atm**
- **Ultra-resistant to puncture**
 - ▶ **Very robust** balloon material, optimizing the success of dilating the often heavily calcified CTO lesions

	Across CTO	2nd best	3rd best
Lesion Entry Profile	0.015"	0.016"	0.017"
Rated Burst Pressure	25 atm *	14 atm	14 atm

*(RBP of 17 atm for Ø 1.1mm)

Excellent trackability and pushability



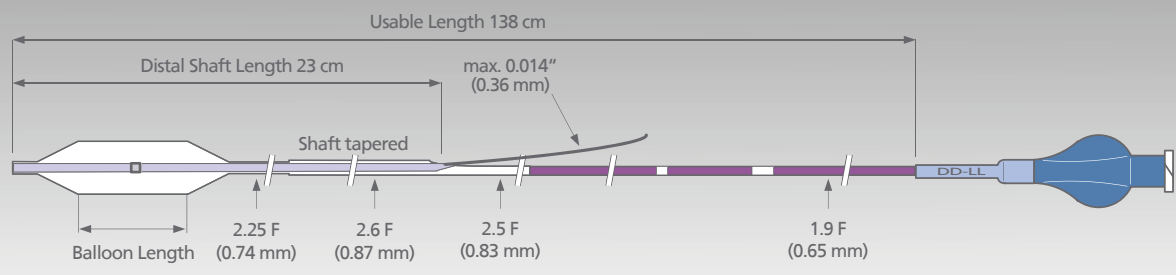
- **"Tongue" technology design** enhances transfer of strength from shaft to balloon area
- **Hydrolubric™ coating** for minimal friction and optimal trackability
- **Parallel Guide Wire Exit Port** for optimal pushability

CE 0481

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Acrostak
Devices for interventional applications

ACROSS CTO™ RX



COMPLIANCE CHART

Pressure (atm)	Ø1.1	Ø1.5	Ø2.0
	10/15/20	10/15/20	10/15/20
5	1.04	1.40	1.82
7 (709 kPa)	1.10 ^N	1.43	1.88
9	1.13	1.47	1.94
11 (1115 kPa)	1.16	1.50 ^N	2.00 ^N
13	1.20	1.55	2.07
15	1.23	1.60	2.13
17 (1722 kPa)	1.28*	1.65	2.18
19	1.38	1.69	2.22
21	1.45	1.73	2.25
23		1.76	2.29
25 (2533 kPa)		1.80*	2.32*
27		1.84	2.35

^N Nominal Pressure * Rated Burst Pressure. Do not exceed.

ORDERING INFORMATION

Reference no.	Diameter (mm)	Length (mm)
ACROSS CTO™ RX		
110100480	1.1	10
110150480	1.1	15
110200480	1.1	20
150100480	1.5	10
150150480	1.5	15
150200480	1.5	20
200100480	2.0	10
200150480	2.0	15
200200480	2.0	20



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