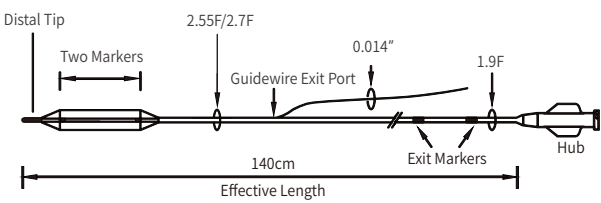


Artimes (ø1.0-1.75mm)



Artimes(ø2.0-4.0mm)

Balloon Specifications

Balloon Pleats	2/3
Guiding Catheter Compatibility	5F Compatible,6F Compatible for Kissing
Coating	Hydrophilic external surface coating from tip to adjacent guidewire port; Silicone coating inside the guidewire lumen

Ordering Information

Balloon Diameter	Balloon Length/Product Code							
	5mm	8mm	10mm	12mm	15mm	20mm	25mm	30mm
1.0mm	801-1005	801-1008	801-1010	801-1012	801-1015	801-1020	801-1025	801-1030
1.25mm	801-1205	801-1208	801-1210	801-1212	801-1215	801-1220	801-1225	801-1230
1.5mm	801-1505	801-1508	801-1510	801-1512	801-1515	801-1520	801-1525	801-1530
1.75mm	801-1705	801-1708	801-1710	801-1712	801-1715	801-1720	801-1725	801-1730
2.0mm	801-2005	801-2008	801-2010	801-2012	801-2015	801-2020	801-2025	801-2030
2.25mm	801-2205	801-2208	801-2210	801-2212	801-2215	801-2220	801-2225	801-2230
2.5mm	801-2505	801-2508	801-2510	801-2512	801-2515	801-2520	801-2525	801-2530
2.75mm	801-2705	801-2708	801-2710	801-2712	801-2715	801-2720	801-2725	801-2730
3.0mm	801-3005	801-3008	801-3010	801-3012	801-3015	801-3020	801-3025	801-3030
3.25mm	801-3205	801-3208	801-3210	801-3212	801-3215	801-3220	801-3225	801-3230
3.5mm	801-3505	801-3508	801-3510	801-3512	801-3515	801-3520	801-3525	801-3530
3.75mm	801-3705	801-3708	801-3710	801-3712	801-3715	801-3720	801-3725	801-3730
4.0mm	801-4005	801-4008	801-4010	801-4012	801-4015	801-4020	801-4025	801-4030





Leading coating technique

Smooth

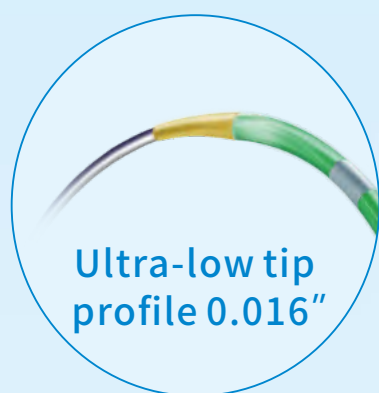
Superior outer hydrophilic coating reduces crossing resistance



CTO 1.0mm balloon

Small

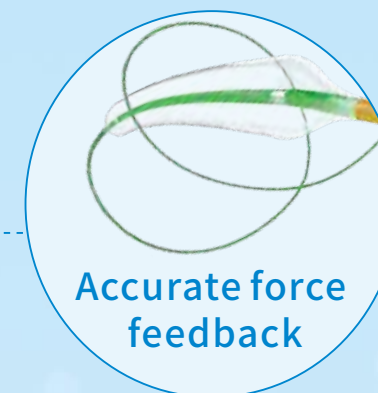
Compact wrap technique brings smaller crossing profile 0.0186"



Ultra-low tip profile 0.016"

Seamless

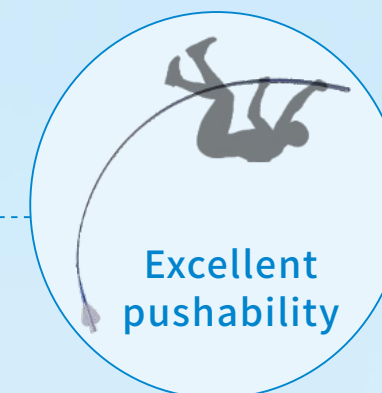
Balanced tapered tip enables better trackability & crossability



Accurate force feedback

Fast

Balanced distal shaft improves maneuverability & force transmission



Excellent pushability

Stable

Spiral-cut pole-vault hypotube design ensures superior deliverability and kink resistance

Artimes

SC

Go Further and Faster

