

Artimes Pro

1.0 mm & 1.25 mm
Coronary Balloon Dilatation Catheter

Ultra Low Crossing Profile For CTO Easy Access

Ultra-low Crossing Profile 0.0186"
Well Balanced Tip With Zero Transition
Easy Navigation in CTO & Difficult
Anatomy

Tip Entry Profile 0.016"

Advanced Hydrophilic Coating
For better crossability and reduces
friction during lesion crossing

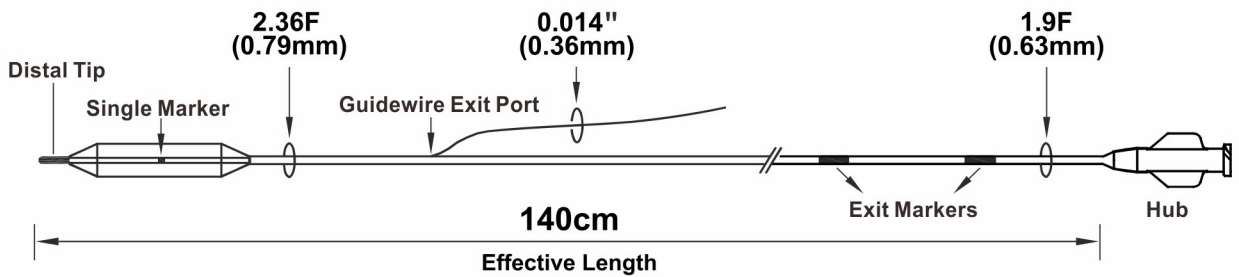
Superior Spiral-cut Hypotube Design
To facilitate effective force transmission
and better deliverability

Excellent Pushability and Trackability
Enhanced shaft design for supreme
crossability and pushability in tight lesions

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- Compliance Chart -

| PRESSURE (ATM) | | 1.0MM | 1.25MM |
|----------------|-----|-------|--------|
| 2 | | 0.90 | 1.15 |
| 4 | | 0.95 | 1.20 |
| 6 | NOM | 1.00 | 1.25 |
| 8 | | 1.05 | 1.30 |
| 10 | | 1.10 | 1.35 |
| 12 | | 1.15 | 1.40 |
| 14 | RBP | 1.20 | 1.45 |

NOM: Nominal Pressure RBP: Rated Burst Pressure

* Do not exceed RBP

- Ordering Information -

| Balloon Diameter (mm) | Balloon Length (mm) | | | |
|-----------------------|---------------------|------------|------------|------------|
| | 5 | 8 | 10 | 12 |
| 1.0 | 801-1005 U | 801-1008 U | 801-1010 U | 801-1012 U |
| 1.25 | 801-1205 U | 801-1208 U | 801-1210 U | 801-1212 U |

| Balloon Diameter (mm) | Balloon Length (mm) | | | |
|-----------------------|---------------------|------------|------------|------------|
| | 15 | 20 | 25 | 30 |
| 1.0 | 801-1015 U | 801-1020 U | 801-1025 U | 801-1030 U |
| 1.25 | 801-1215 U | 801-1220 U | 801-1225 U | 801-1230 U |

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BrosMed Medical Co., Ltd

15th Building, SMEs Venture Park SongShan
Lake Hi-Tech Industrial Development Zone
Dongguan 523808, GuangDong, China
Tel: +86-769-2289 2018
Fax: +86-769-2289 2016
E-mail: sales@brosmed.com

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www.brosmed.com