

Unique[†] size mix with 48 mm length and 2.0 mm diameter

Ordering Information

| | PRO ^x | | | | | | | | PRO 48 |
|----------------|-----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Balloon ø (mm) | References by Length and Diameter | | | | | | | | |
| | 8 mm | 12 mm | 15 mm | 18 mm | 23 mm | 28 mm | 33 mm | 38 mm | 48 mm |
| 2.00 | 1076200-08 | 1076200-12 | 1076200-15 | 1076200-18 | 1076200-23 | 1076200-28 | — | — | — |
| 2.25 | 1076225-08 | 1076225-12 | 1076225-15 | 1076225-18 | 1076225-23 | 1076225-28 | — | — | — |
| 2.50 | 1076250-08 | 1076250-12 | 1076250-15 | 1076250-18 | 1076250-23 | 1076250-28 | 1076250-33 | 1076250-38 | 1017250-48 |
| 2.75 | 1076275-08 | 1076275-12 | 1076275-15 | 1076275-18 | 1076275-23 | 1076275-28 | 1076275-33 | 1076275-38 | 1017275-48 |
| 3.00 | 1076300-08 | 1076300-12 | 1076300-15 | 1076300-18 | 1076300-23 | 1076300-28 | 1076300-33 | 1076300-38 | 1017300-48 |
| 3.50 | 1076350-08 | 1076350-12 | 1076350-15 | 1076350-18 | 1076350-23 | 1076350-28 | 1076350-33 | 1076350-38 | 1017350-48 |
| 4.00 | 1076400-08 | 1076400-12 | 1076400-15 | 1076400-18 | 1076400-23 | 1076400-28 | 1076400-33 | 1076400-38 | — |

Stent Specifications⁴

| | | |
|----------------------------|------------------------------------|--------------------|
| Stent Design | MULTI-LINK, 3-3-3, non-linear link | |
| Stent Material | L-605 Cobalt Chromium | |
| Drug | Everolimus | |
| Drug Dose | 100 µg/cm ² | |
| Polymer | Fluorinated Copolymer | |
| Strut Thickness | 0.0032" | |
| Maximum Expansion Diameter | Size (mm) | Max Expansion (mm) |
| | 2.00–2.50 | 3.25 |
| | 2.75–3.00 | 3.75 |
| | 3.50–4.00 | 4.50 |

Stent Delivery System Specifications⁴

| | | | |
|-------------------------|---------------------------|-------------|-------------|
| Nominal Pressure | 10 atm (11 atm for 48 mm) | | |
| Rated Burst Pressure | 18 atm | | |
| Shaft Measurements | Proximal | Mid-Shaft | Distal |
| | | Min: 0.035" | Min: 0.032" |
| | | Max: 0.028" | Max: 0.038" |
| GW Notch Width, Average | 0.033" | | |
| Balloon Material | Multilayer Pebax® | | |
| Crossing Profile | 0.0439" (3.0 x 48 mm) | | |
| | 0.0425" (3.0 x 18 mm) | | |
| Tip Entry Profile | 0.017" | | |
| Working Catheter Length | 145 cm | | |

The XIENCE product was designed as an overall system, with each system component contributing to its clinical outcomes. The system includes: the thin-strut CoCr, multi-generation MULTI-LINK, with its flexible ring and 3-link stent design; advanced delivery system; novel everolimus compound; the multi-layer coating technologies, utilizing a primer and co-polymer, previously known for cardiovascular implants and for having excellent mechanical properties.

[†] Among Major DES Brands.

References: **1.** Based on patient numbers from various Abbott and non-Abbott-sponsored trials. Data on file at Abbott Vascular. **2.** Trials registered on www.clinicaltrials.gov as of Aug. 3, 2011. **3.** Data on file at Abbott Vascular. **4.** All tests performed by and data on file at Abbott Vascular.

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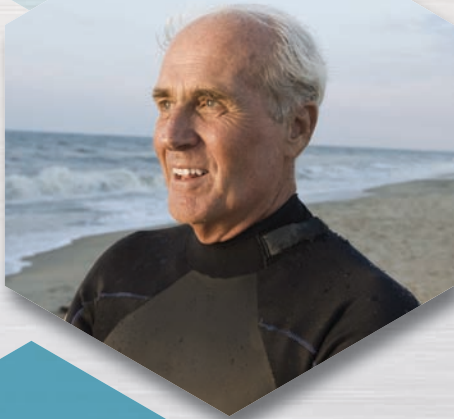
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The most deliverable
XIENCE ever.



XIENCE
Safety*

*Based on ST rates from SPIRIT II, SPIRIT III and SPIRIT IV.

The most deliverable XIENCE ever.

Pushable

Cross challenging anatomy with ease

- Smooth and reduced transitions across the entire system for optimal force transfer
- Hypotube skive transition for exceptional support

Skive

Trackable

Track smoothly through tortuous anatomy

- Fully integrated tip continues to guide wire notch with no transitions for excellent tracking
- Ultra low distal seal technology for outstanding crossability



XIENCE Safety*

More than
62,000
Patients
Studied¹

100+
RCTs and
Registries²

Over
6 million
Patients³

Flexible

Deliver with confidence

- Flexible multilayered balloon with flatter compliance for superior deliverability



*Based on ST rates from SPIRIT II, SPIRIT III and SPIRIT IV.