

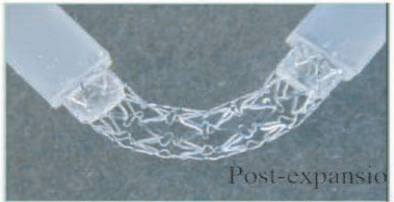
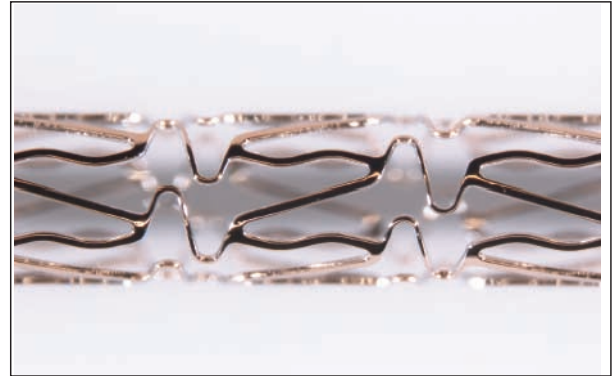
Angstrom II

on Track-Plus PTCA Balloon Catheter

Premounted Cobalt Chromium Coronary Stent System

AngstromII Stent provides

- ▼ Excellent flexibility
- ▼ Better conformability to suit vessel curvature
- ▼ Minimum Recoil
- ▼ Fully Closed cell Design
- ▼ Good Side Branch Access



AngstromII Stent Delivery System

- ▼ Enhanced Lesion Access
- ▼ Excellent Conformability
- ▼ Predictable Performance
- ▼ Uniform Expandability
- ▼ Superior Radial Strength

AngstromII Stent

Material	L605 Cobalt Chromium Non-Ferromagnetic
Profile before Delivery	< 1mm
Surface Area	> 15% depending on Expansion

Track Plus PTCA Balloon Catheter Construction

Balloon Material	PEBAX
Guidewire	0.014"
Proximal Shaft	SPV Hypotube
Distal Shaft	PEBAX
Balloon Compliance	Semi- Compliant
Min. Guiding Catheter	5 Fr.
Marker Positioning	80cm & 100cm from the distal tip

See Track-Plus product sheet for more details on the PTCA Balloon Catheter.

Available Diameter - 2.5, 2.75, 3.0, 3.5, 4.0 mm

Available Lengths - 8, 13, 18, 23, 28 mm

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