TAXUS™ Element™

Paclitaxel-Eluting Coronary Stent System

PtCr Powered by Platinum Chromium

Boston Scientific

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Paclitaxel-Eluting Coronary Stent System

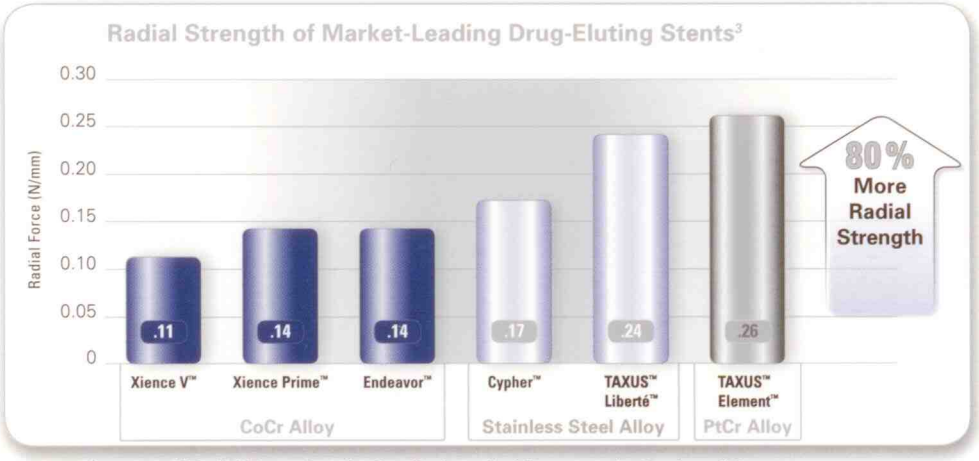
Strength. Flexibility. Visibility.

Experience the next generation in coronary stenting with the TAXUS™ Element™ Paclitaxel-Eluting Coronary Stent System. Powered by Platinum Chromium and the new, innovative Element™ Stent design, the TAXUS™ Element™ Stent is the strongest, most flexible and most visible thin-strut coronary stent to date.[1]

The Strongest Thin-Strut Stent[2]

The new design of the TAXUS™ Element™ Stent unlocks the potential of Platinum Chromium. The result is the strongest stent on a 0.081 mm (0.0032") stent platform.

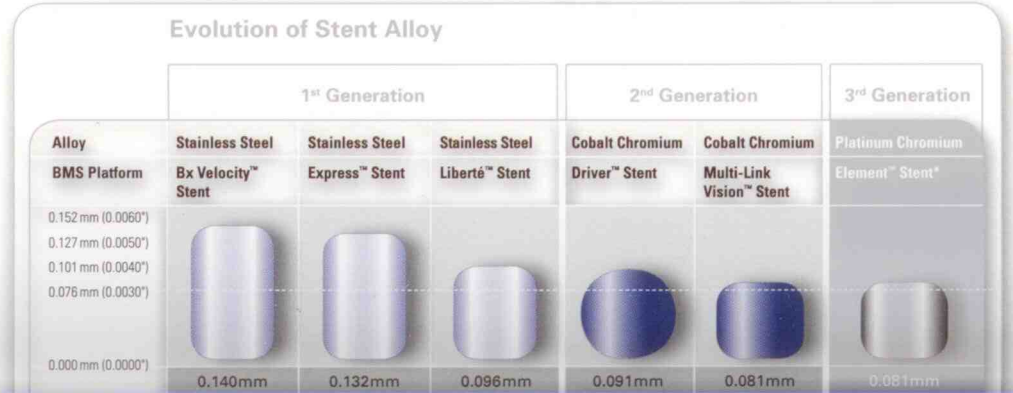
- **Up to 80% stronger** than Cobalt Chromium Stents



Amount of Radial Force Required to Reduce the Diameter of a Deployed Stent.
Indicative of performance of PROMUS™ Element™ Stent (2.50 mm product)

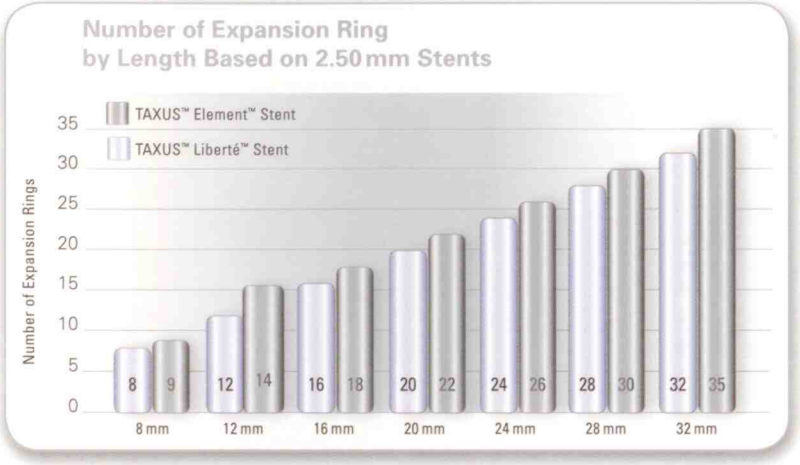
The Most Visible Thin-Strut Stent[1]

Platinum is two times more dense than Cobalt or Iron, giving the Platinum Chromium TAXUS™ Element™ Stent Visibility **superior radiopacity** on a thin-strut stent platform.

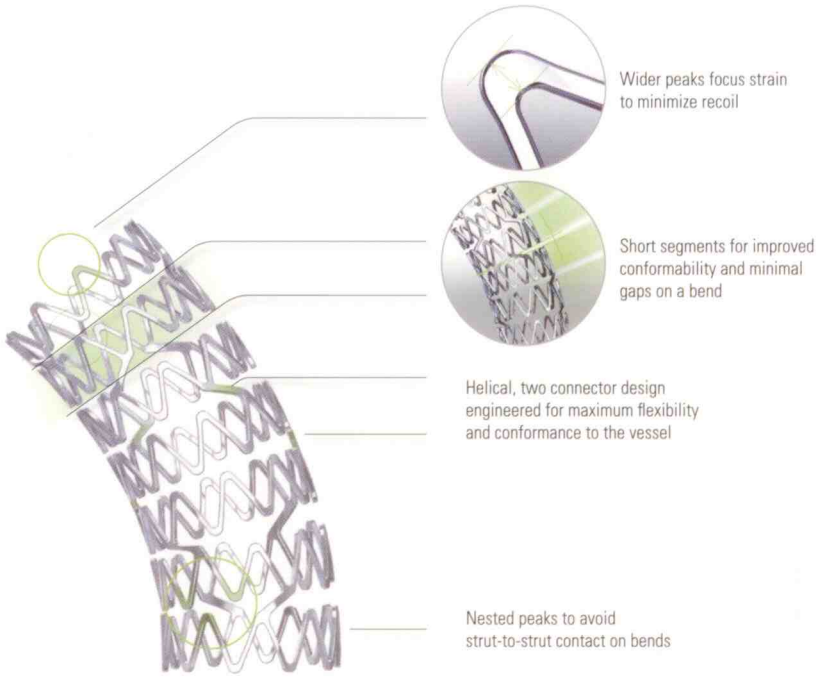


The Most Flexible Thin-Strut Stent[2]

The shorter segments, helical two-connector design and nested peaks of the TAXUS™ Element™ Stent provide **exceptional deliverability** and **conformability** to the vessel.



Based on 2.50 mm TAXUS™ Liberté™ and TAXUS™ Element™ Stents.



A Highly Deliverable Thin-Strut Drug-Eluting Stent[4]

The new Bi-Segment™ inner lumen catheter design and DuoLEAP™ balloon material of the TAXUS™ Element™ Stent System improves both **trackability and pushability**.

Physicians significantly prefer the deliverability and visibility of the TAXUS™ Element™ Stent System relative to current market-leading DES, stating that *"TAXUS™ Element™ delivers like a balloon catheter."*

(Dr. Georges Badaoui – Hotel Dieu De France Hospital, Beirut, Lebanon.)