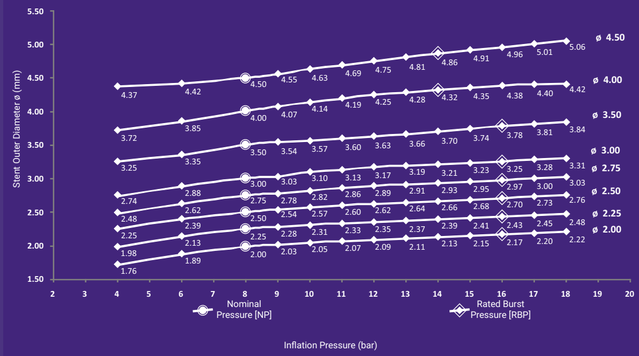
ORDERING INFORMATION:

Length/Dia	Ø 2.00 mm	Ø 2.25 mm	Ø 2.5 mm	Ø 2.75 mm	Ø 3.00 mm	Ø 3.50 mm	Ø 4.00 mm	Ø 4.50 mm
7 mm	EP 07200	EP 07225	EP 07250	EP 07275	EP 07300	EP 07350	EP 07400	EP 07450
10 mm	EP 10200	EP 10225	EP 10250	EP 10275	EP 10300	EP 10350	EP 10400	EP 10450
13 mm	EP 13200	EP 13225	EP 13250	EP 13275	EP 13300	EP 13350	EP 13400	EP 13450
15 mm	EP15200	EP15225	EP15250	EP15275	EP15300	EP15350	EP15400	EP15450
17 mm	EP17200	EP17225	EP17250	EP17275	EP17300	EP17350	EP17400	EP17450
20 mm	EP 20200	EP 20225	EP 20250	EP 20275	EP 20300	EP 20350	EP 20400	EP 20450
24 mm	EP 24200	EP 24225	EP 24250	EP 24275	EP 24300	EP 24350	EP 24400	EP 24450
28 mm	EP 28200	EP 28225	EP 28250	EP 28275	EP 28300	EP 28350	EP 28400	EP 28450
33 mm	EP 33200	EP 33225	EP 33250	EP 33275	EP 33300	EP 33350	EP 33400	EP 33450
38 mm	EP 38200	EP 38225	EP 38250	EP 38275	EP 38300	EP 38350	EP 38400	EP 38450
42 mm	EP 42200	EP 42225	EP 42250	EP 42275	EP 42300	EP 42350	EP 42400	EP 42450
45 mm	EP 45200	EP 45225	EP 45250	EP 45275	EP 45300	EP 45350	EP 45400	EP 45450
48 mm	EP 48200	EP 48225	EP 48250	EP 48275	EP 48300	EP 48350	EP 48400	EP 48450

COMPLIANCE CHART :



Corporate Office - Sahajanand Laser Technology Ltd.
E-30, Electronic Estate, G.I.D.C., Sector-26,
Gandhinagar - 382 028, Gujarat, India.
Tel : +91-79-2328-7461-63-64, Fax : +91-79-2328-7470
Cell : +91-90-9904-0080
Email : mkt@SLTL.com
Log on to :
www.SLTLMedical.com
www.SLTL.com

Manufacturing Site - Sahajanand Laser Technology Ltd.
A-8, Electronic Estate, G.I.D.C., Sector-25,
Gandhinagar - 382 016, Gujarat, India.
Cell : +91-90-9904-0090, Fax : +91-79-2328-7470

CAUTION:
Indication, Contraindication, Warnings, Precaution and other instruction for use can be found in the product labeling supplied with each device.
© 2021 SLTL Group. All rights reserved.

SLTL Group

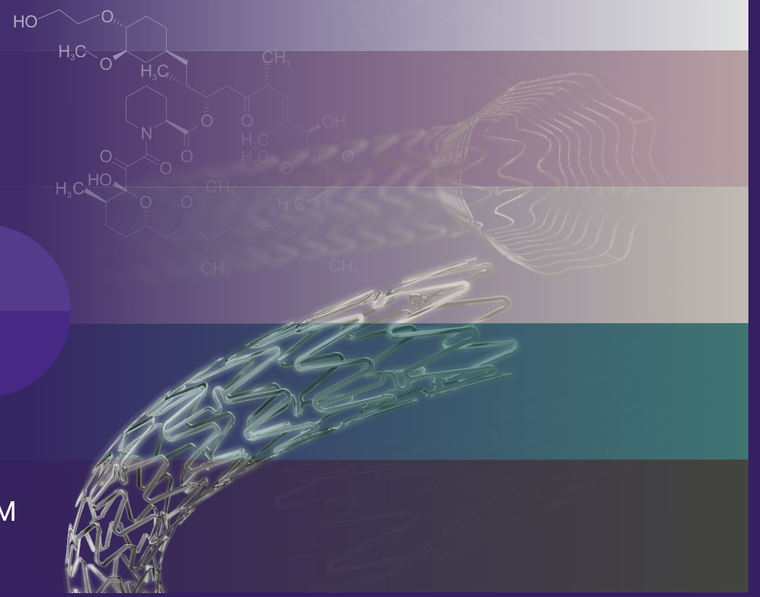
EP/CAT/02

FIRST CHOICE
for Arterial Architecture

SLTL® Group

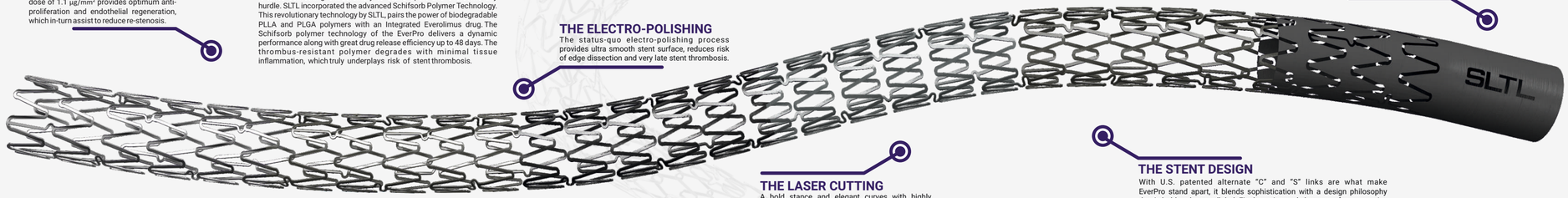
Everpro

COBALT CHROMIUM EVEROLIMUS
ELUTING CORONARY STENT SYSTEM



Everpro

THE NEXT GENERATION STENT SYSTEM



THE DRUG COATING

The conformal coating of Everolimus at a dose of 1.1 µg/mm² provides optimum anti-proliferation and endothelial regeneration, which in-turn assist to reduce re-stenosis.

THE SCHIFSORB POLYMER TECHNOLOGY

It takes something extraordinary to stand apart and overcome any hurdle. SLTL incorporated the advanced Schifsorb Polymer Technology. This revolutionary technology by SLTL, pairs the power of biodegradable PLLA and PLGA polymers with an Integrated Everolimus drug. The Schifsorb polymer technology of the EverPro delivers a dynamic performance along with great drug release efficiency up to 48 days. The thrombus-resistant polymer degrades with minimal tissue inflammation, which truly underplays risk of stent thrombosis.

THE ELECTRO-POLISHING

The status-quo electro-polishing process provides ultra smooth stent surface, reduces risk of edge dissection and very late stent thrombosis.

THE LASER CUTTING

A bold stance and elegant curves with highly accurate fiber laser machine provides dimension accuracy of 2 µ, which makes EverPro stand apart.

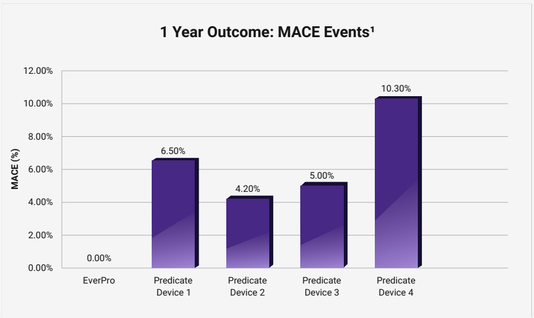
AN IDEAL STENT MATERIAL

The Cobalt Chromium L605 metal alloy is a proven stent platform in several clinical trials for its strength and compatibility.

THE STENT DESIGN

With U.S. patented alternate "C" and "S" links are what make EverPro stand apart, it blends sophistication with a design philosophy that is bold and unparalleled. Finely engineered elements of an expansive Cobalt Chromium L605 platform, enhances stent flexibility.

CLINICAL PERFORMANCE:



¹safety & performance of the EverPro in real world scenario DOI: 10.4330/wjc.v12.i12.615

SPECIFICATIONS :

Drug	Dose	Stent material	Strut Thickness	Mean Recoil	Mean Foreshortening	Crossing Profile	Balloon Overhang	Usable Catheter Length	Guidewire Compatibility	Guide catheter Compatibility	MRI Compatibility
Everolimus	**1.1 µg/mm²**	**CoCr L605**	**60µ**	**2%**	**<0.2%**	**0.0374"** (3.00mm Stent Diameter)	**<0.5mm**	**145cm**	**0.014"**	**5F**	**MR conditional**