

SUPPLIES VASCULAR INTERVENTIONS

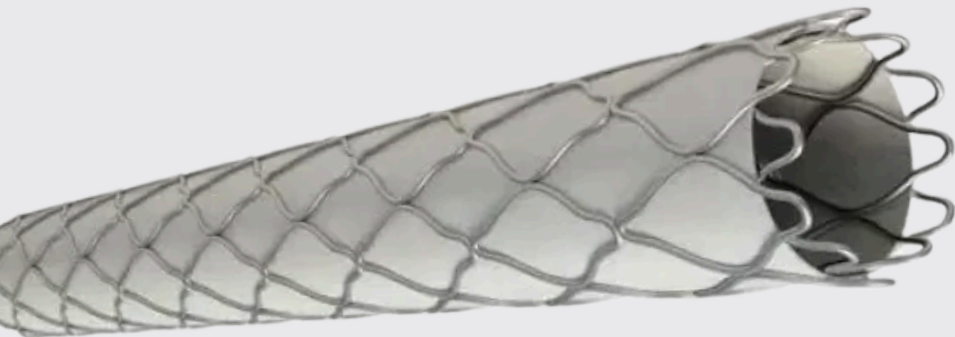
DIRECT-STENT STENT GRAFT

Patented hybrid cell diamond and butterfly design

Strengthening vessel conformance with optimum radial strength and flexibility for coronary and peripheral interventions.

Key Features

- Atraumatic tip
- Rapid inflation and deflation
- Very good visibility in X-rays
- Great flexibility and navigability in coiled vessels
- One of the lowest crimp profiles on the market
- Precise stent deployment and positioning



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Technical Specifications

STENT MATERIAL	STAINLESS STEEL, COBALT CHROMIUM
WALL THICKNESS	0,28MM / 0,15MM
VARIABLE STRUT WIDTH	0,046 MM - 0,127 MM / 0,0018 - 0,005"
DELIVERY SYSTEM	RAPID EXCHANGE (RX)
BALLOON MATERIAL	SEMI-COMPLIANT, NYLON BLEND
OPTIMAL DEPLOYMENT PRESSURE	8 ATM
RATED BURST PRESSURE	16 ATM
SHAFT SIZE (PROXIMAL-DISTAL)	1,9 - 2,7F
PREMOUNTED PROFILE	1,2 - 1,8 MM / 1,2 - 1,7 MM
TIP ENTRY PROFILE	0,018"
RECOMMENDED GUIDEWIRE	0,014"
MINIMUM GUIDING CATHETER	6 - 7F / 5 - 6F
WORKING LENGTH	142 CM
STENT DIAMETER	2,25 - 6,0 MM / 2,25 - 7,0 MM
STENT LENGTH	10 - 38 MM



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