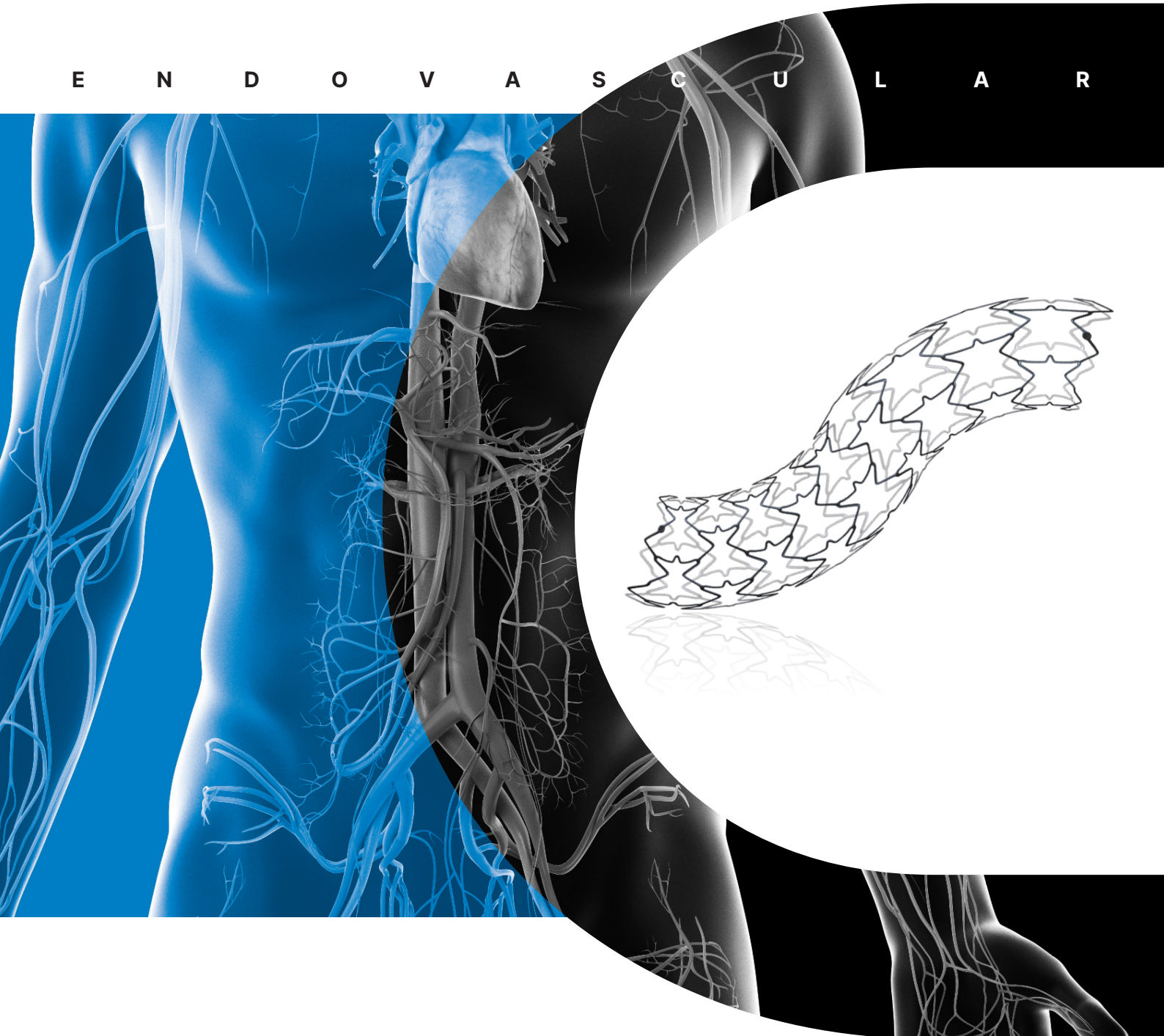




Radix2

RENAL BALLOON EXPANDABLE STENT

E N D O V A S C U L A R

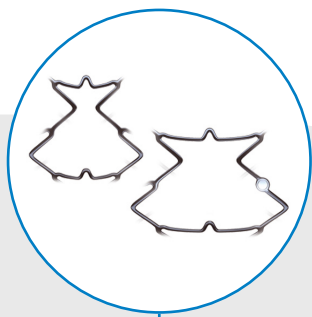


EXCELLENT PROXIMAL SCAFFOLDING
AND GOOD DISTAL FLEXIBILITY
THANKS TO THE UNIQUE PROGRESSIVE
CLOSE CELL DESIGN

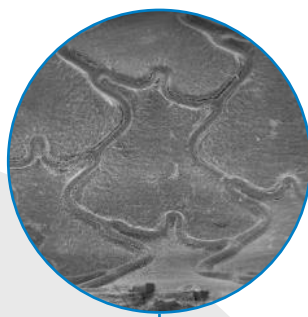
CARBOFILM COATING ACCELERATES
ENDOTHELIALIZATION, REDUCES
THROMBOGENICITY AND SEALS
AGAINST HEAVY METAL IONS RELEASE

PLATINUM MARKERS AND NO
STENT FORESHORTENING ALLOW
UNMATCHED PLACEMENT AND
VISUALIZATION ACCURACY

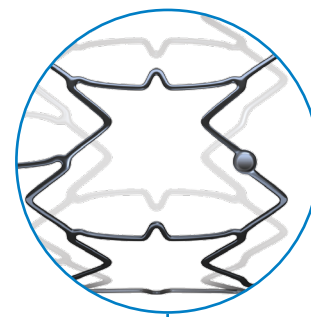
UNIQUE FEATURES



Excellent proximal scaffolding and good distal flexibility thanks to the unique progressive closed cell design

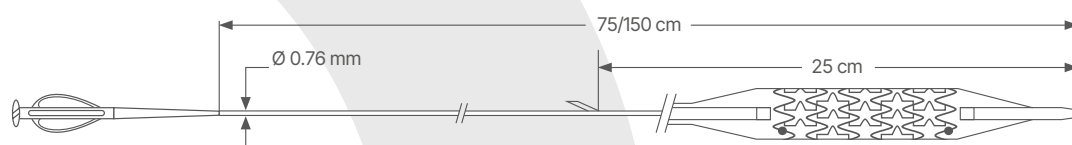


Carbofilm coating accelerates endothelialization, reduces thrombogenicity and seals against heavy metal ions release



Platinum markers and no stent foreshortening allow unmatched placement and visualization accuracy

TECHNICAL DATA



CATHETER SPECIFICATIONS

Category	Rapid Exchange Balloon delivery system
Introducer sheath compatibility	5F
Guiding catheter compatibility	6F
Guidewire compatibility	0.018"
Usable catheter length	75 - 150 cm
Nominal Pressure	7 - 8 atm
Rated Burst Pressure	15 atm

STENT SPECIFICATIONS

Category	Carbofilm coated Balloon Expandable BMS
Material	Stainless Steel AISI 316 LVM
Strut coating	Carbofilm
X-ray visibility	Two dot Platinum markers at stent ends
Foreshortening	Zero foreshortening during stent expansion

ORDER INFORMATION

USABLE CATHETER LENGTH	Ø (mm) \ L (mm)	12	17
75 cm	5	ICRW5012S	ICRW5017S
	6	ICRW6012S	ICRW6017S
	7	ICRW7012S	ICRW7017S
150 cm	5	ICRW5012L	ICRW5017L
	6	ICRW6012L	ICRW6017L
	7	ICRW7012L	ICRW7017L



CID S.p.A.

Manufacturer:

Viale Certosa 218 - 20156 Milano (MI) Italy

Manufacturing Facility:

Via Crescentino snc - 13040 Saluggia (VC) Italy

www.cidvascular.com

Please contact your local sales representative for product availability. The images shown within this document are of a purely illustrative nature and are not intended to depict reality. Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions and instruction for use.