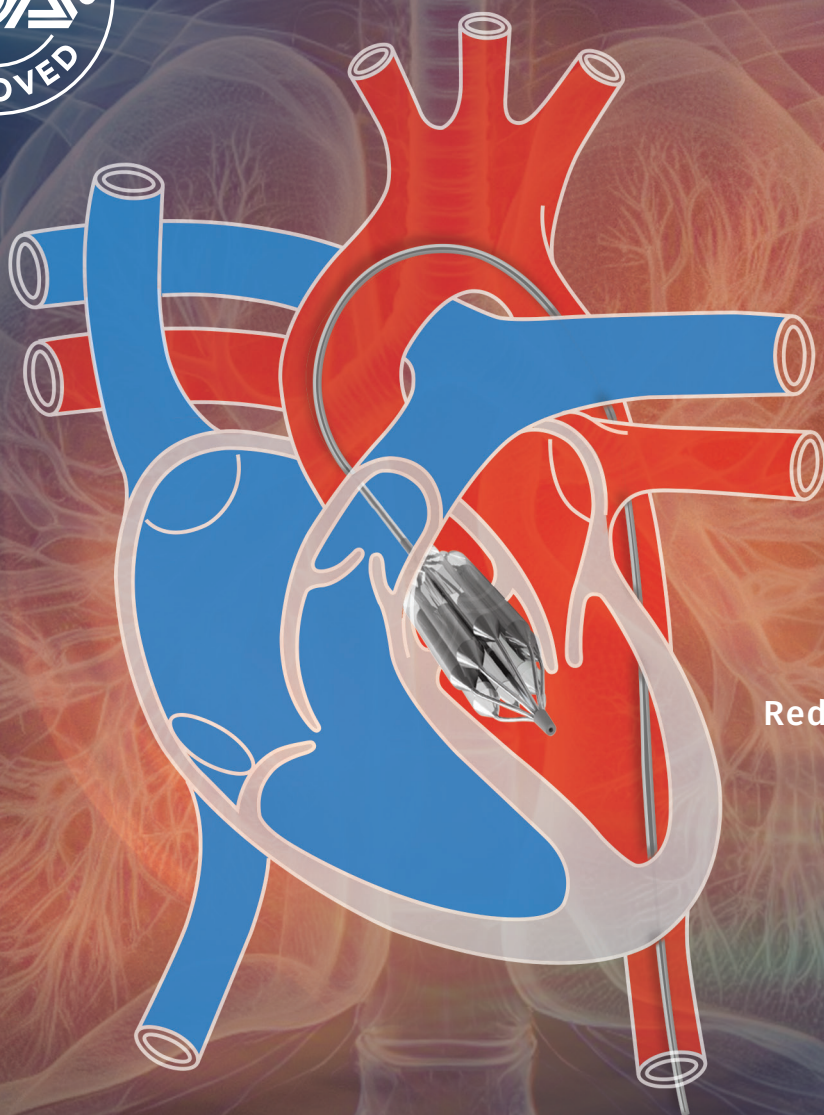


outflo

aortic valve

VALVULOPLASTY PERFUSION DILATATION CATHETER



■ Elimination of rapid pacing during pre-dilatation allowing blood flow

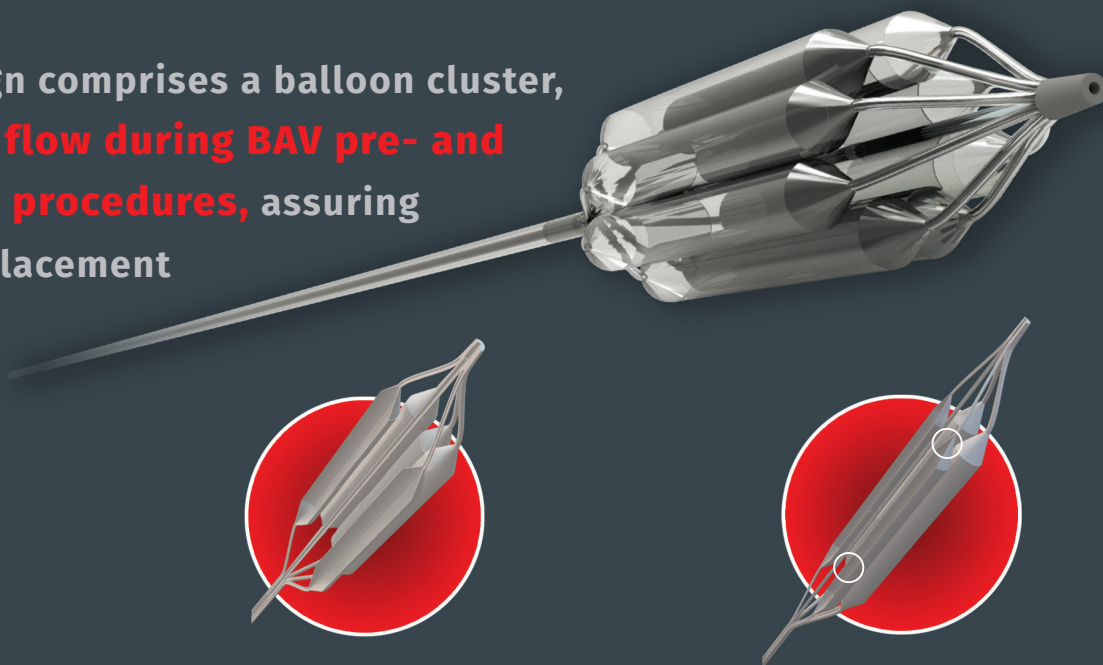
■ Simplified dilatation and positioning

■ Higher Balloon RBP of 16atm

■ Reduced procedure time

THE OUTFLOW
TURNING POINT
FOR VALVULOPLASTY PROCEDURES

The Outflo design comprises a balloon cluster, allowing blood flow during BAV pre- and post-dilatation procedures, assuring better balloon placement and positioning.



- 8 Cylindrical semi-compliant balloon cluster design
- Thin polyurethane film inside of the balloon cluster provides additional support and strength to the structure of the balloon cluster
- 2 radiopaque markers on the inner lumen indicate the working length of the balloon cluster

Technical information

Balloon Material	Polyamide	Guidewire compatibility	0.035" (0.89mm)
Catheter Length	1200mm	Construction	OTW (Over the wire)
Nominal Pressure	8atm	Sheath compatibility	12F-16F
Rated Burst Pressure	16atm		

	Order code	Balloon Diameter (mm)	Balloon Length (mm)	NP (atm)	RBP (atm)	Guidewire compatibility	Package unit
Sizes and order codes	OTF1-18040	18	40	8	16	0.035	1 pc
	OTF1-20040	20	40	8	16	0.035	1 pc
	OTF1-23040	23	40	8	16	0.035	1 pc
	OTF1-25040	25	40	8	16	0.035	1 pc
	OTF1-28040	28	40	8	16	0.035	1 pc

NP - Nominal Pressure
RBP - Rated Burst Pressure



DISA Medinotec (Pty) Ltd
Stand 171, Northlands Business Park, Bush Telegraph Street,
Northriding, Johannesburg, 2169, South Africa
T: +27 87 330 2301 www.disamedinotec.com



Please see the instructions for use for a complete listing of the indications, contraindications, warnings and precautions.
Outflo A4 Brochure Issue 04