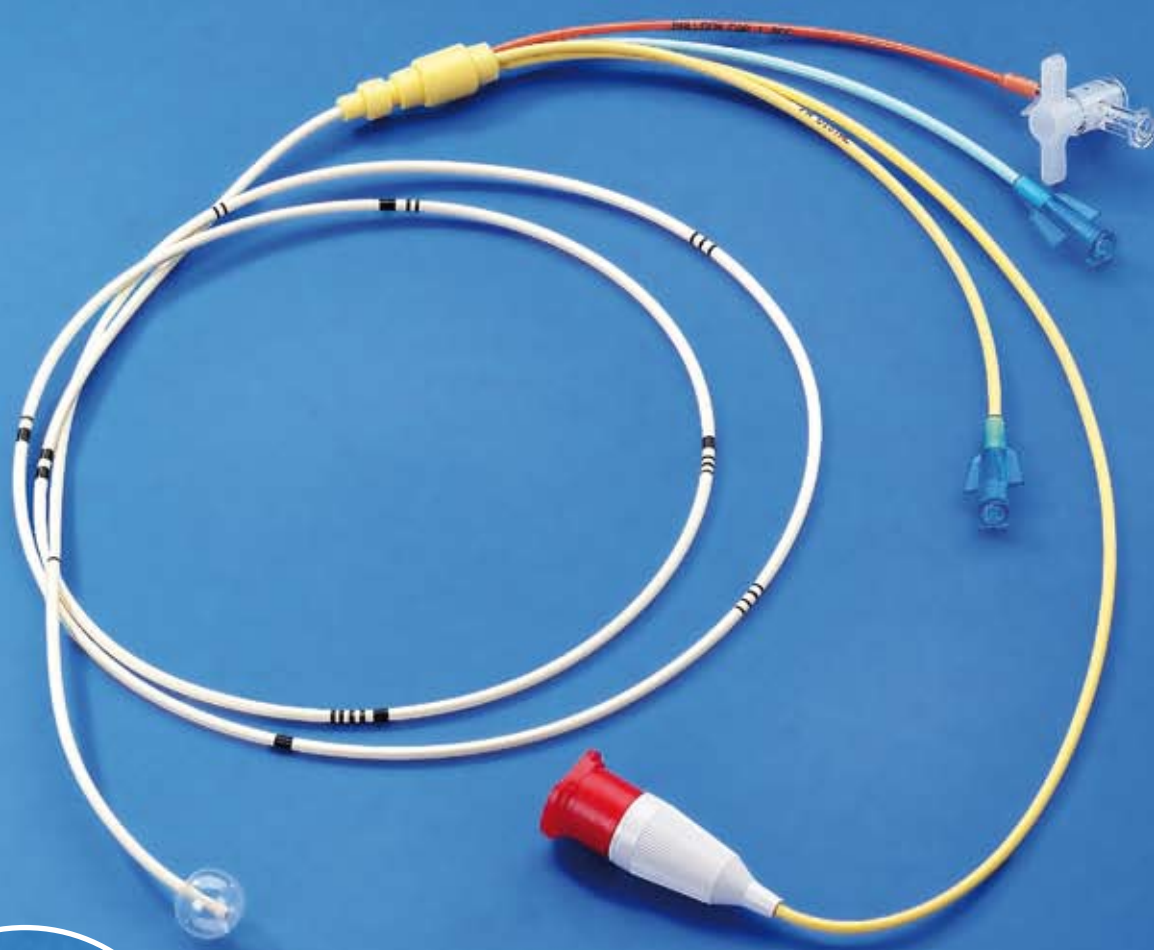


THERMODILUTION CATHETER



THERMODILUTION CATHETER

The flow-directed thermodilution catheters are designed for use in critical care patients to measure cardiac output, right atrium, pulmonary artery and pulmonary capillary wedge pressures, continuously monitor pulmonary artery temperature, sample blood and administer drugs and solutions intravenously and measure cardiac output

Thermodilution Catheter

	CATER-450	CATER-470	CATER-575
Usable Length (cm)	90	110	110
Number of Lumens	4	4	5
French Size	5	7	7,5
Introducer Size Required (Fr.)	6	8	8,5
Balloon Volume (cc)	0,75	1,50	1,50
Balloon Deflate Time max. (s)	5	5	5
Thermistor Resistance (ohms) nominal at 37° C	14k	14k	14k
Natural Frequency (Hz)	30	32	32

Polyurethane body
Latex balloon
Optimum balloon symmetry
The thermistor is compatible with commonly used cardiac output computers.