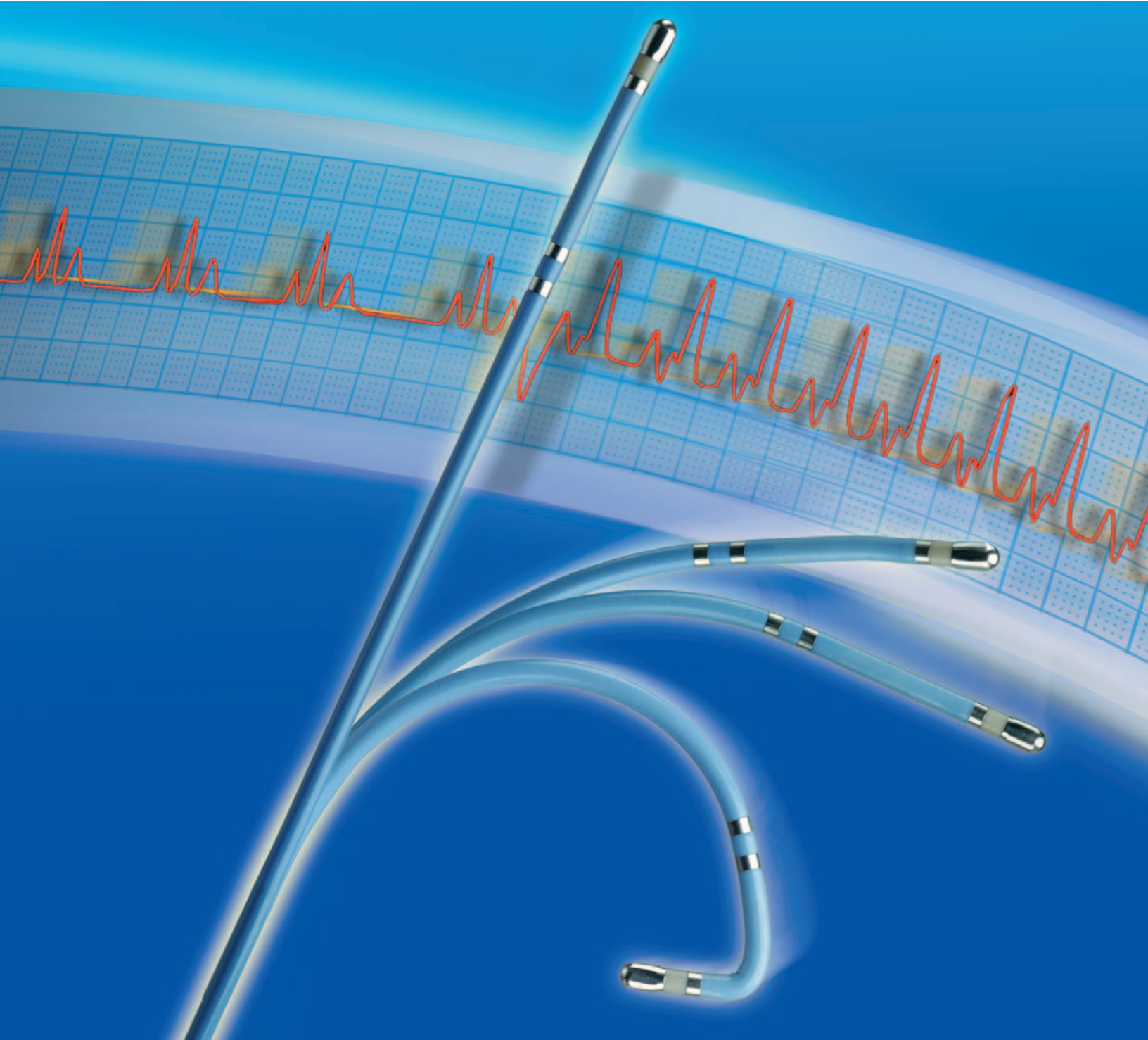


RF CONTACTR[®]

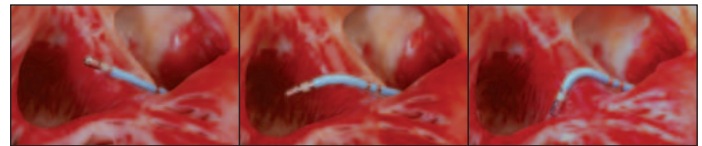
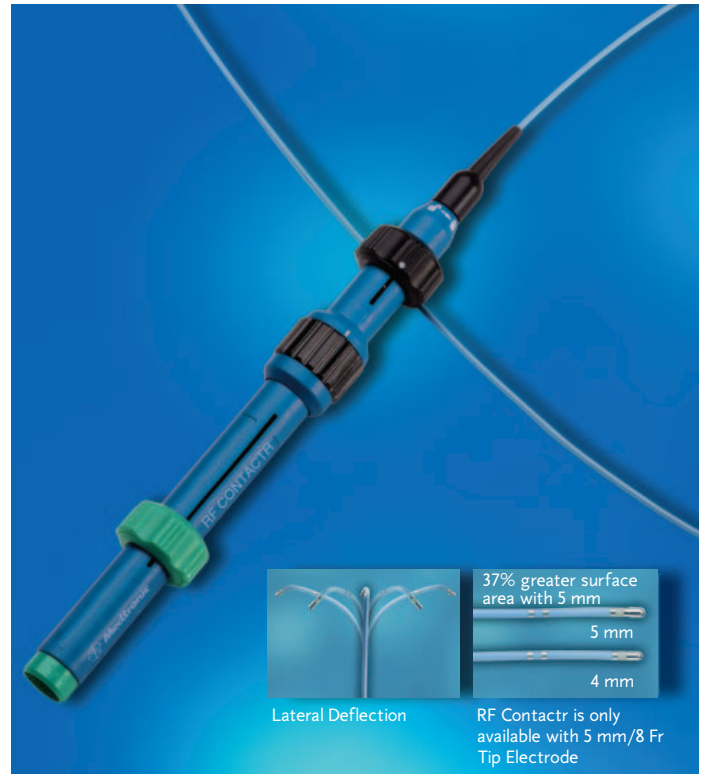
Dual-Curve Ablation Catheters



RF CONTACTR[®]

Dual-Curve Ablation Catheters

- Designed for precise tip control even on the most difficult endocardial surfaces
- Dual-curve design for stable tip-to-tissue contact
- Independently controlled proximal and distal curves
- Available with a 5 mm/8 Fr tip electrode
- Distal curve "knuckle" greater than 90 degrees at body temperature
- Atraumatic tip designed to minimize tissue trauma



Positioning the RF Contactr[®] catheter and deflecting the distal curve to achieve optimal tissue contact.*

* bovine cardiac tissue

Model Number	Shaft Size	Curve Radius	Shaft Stiffness	Tip Stiffness	Distal Electrode	No. of Electrodes	Electrode Spacing	Usable Length
70256034	7 Fr	60 mm	Medium	Firm	5 mm/8 Fr	4	2-15-2 mm	110 cm
70257533	7 Fr	75 mm	Medium	Medium	5 mm/8 Fr	4	2-15-2 mm	110 cm

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