

# Dynamic Tip™

steerable catheter

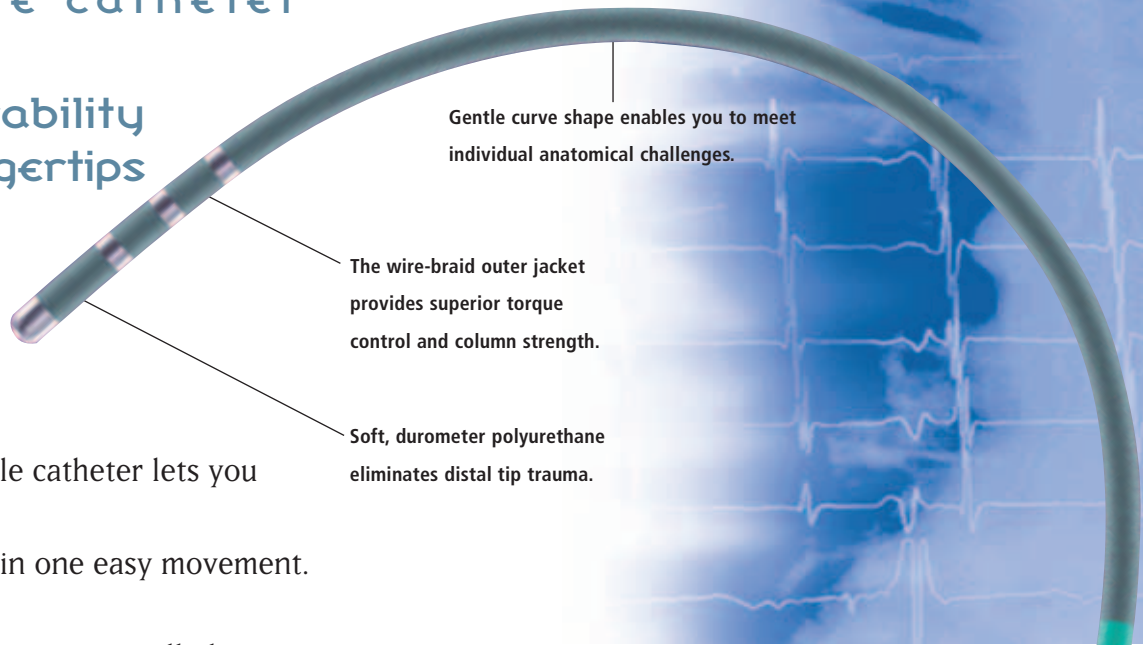
BARD

## Advanced steerability right at your fingertips

With steerability and precise, fingertip control,

Bard's Dynamic Tip steerable catheter lets you instantly curve and torque in one easy movement.

During manipulations, it permits controlled catheter rotation and prevents unwanted tensioning. The push-pull handle features a passive lock mechanism which secures the tip in place to reduce repositioning and ensure reliable wall contact, while the electrodes provide exceptional signal quality.



Gentle curve shape enables you to meet individual anatomical challenges.

The wire-braid outer jacket provides superior torque control and column strength.

Soft, durometer polyurethane eliminates distal tip trauma.

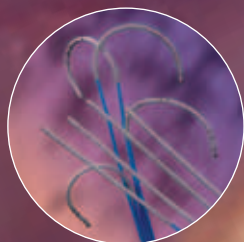
Superb cannulation capabilities provide precise control, even at the tip's most distal point.

Excellent catheter-to-tissue contact helps you achieve optimal clinical results.

Push-pull handle with automatic curve shape control technology provides smooth curve actuation and stable tip position.



Self-aligning Easy-Mate™ cable connector makes hook-ups fast and easy.



A comprehensive system of custom-tailored specials is available to support virtually any application.

Unique, single-hand design lets you curve and torque in one easy movement.

Now Available in a Decapolar Version

# Ordering Information

## Bard® Dynamic Tip™ Steerable Catheters

Item No.	French	Curve	Electrode Spacing	Poles	Tip Electrode	Proximal Electrode	Usable Length
200131	6F	Large	1cm	Quadpolar	2mm	1mm	110cm
200344	6F	Large	5mm	Quadpolar	2mm	1mm	110cm
6DYNTP001	6F	Large	2.5,2mm	Decapolar	2mm	1mm	110cm

## Bard® Dynamic Tip™ Cable Information

Item No.	Use	Length	Description
200088P	Ethylene Oxide (ETO) 5x Reuse	125cm	Protected 4-Pin Easy-Mate™ for use with Dynamic Tip Quadpolar
560001P	Ethylene Oxide (ETO) 3x Reuse	210cm	Protected Pin SureLink™ for Use with Dynamic Tip Decapolar
560004P	Ethylene Oxide (ETO) 3x Reuse	125cm	Protected Pin SureLink™ for Use with Dynamic Tip Decapolar

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Fax 49-721-9445-111

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Before use, consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

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