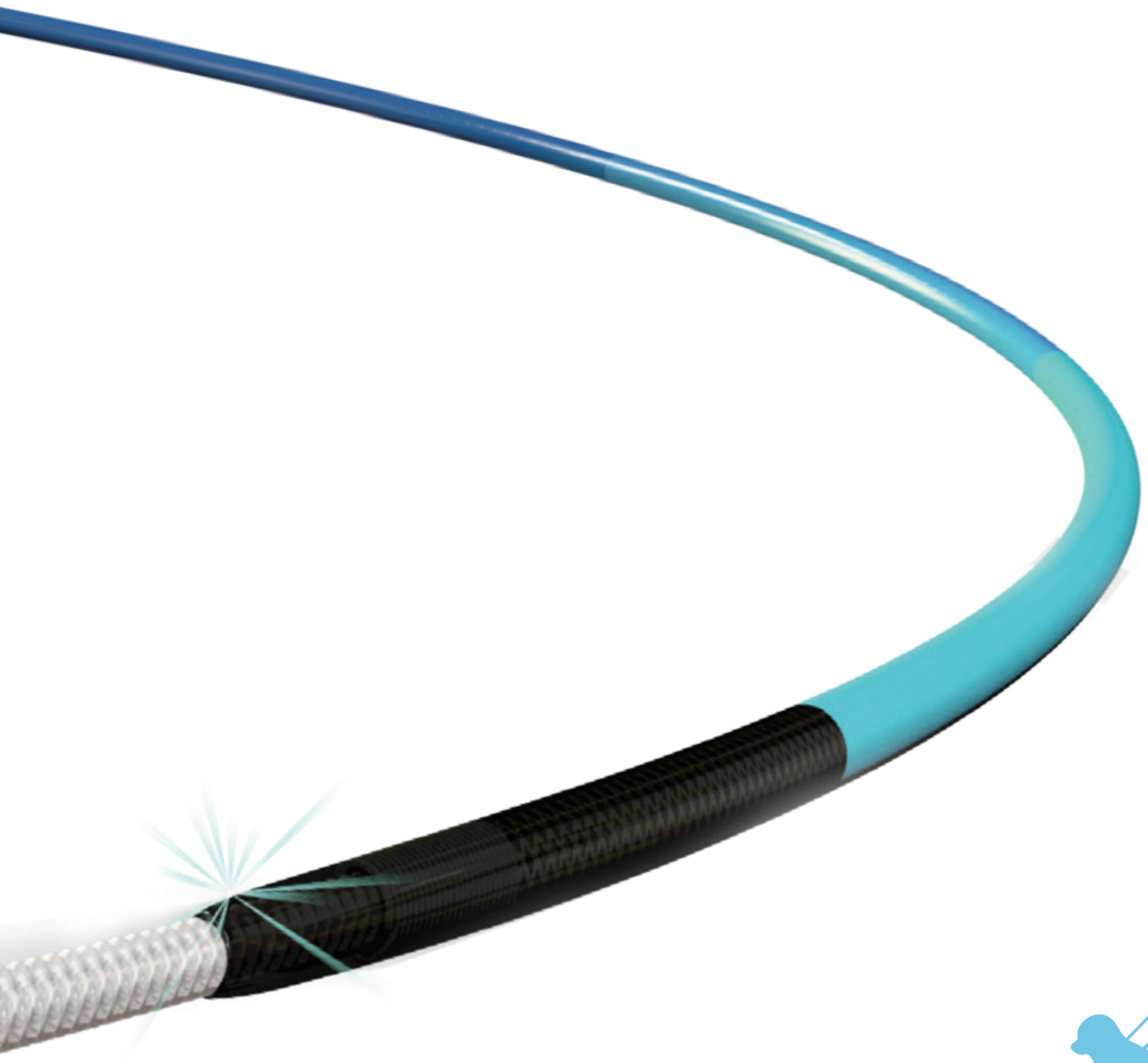
PRODUCT DATA SHEET



Mogul™ SP

Micro Catheter

INTRACORONARY MICRO CATHETER

NIPRO

MOGUL™ SP MICRO CATHETER

INTRACORONARY MICRO CATHETER

- **EXCELLENT TRACKABILITY -** A gradual transition in rigidity of the distal segment enhances trackability.*
- **EXCELLENT TRANSMISSION OF PUSH FORCE -** The staged rigidity of the shaft between distal to proximal enhances pushability.*
- **DURABLE COATING WITH FINE LUBRICITY -** Newly developed durable hydrophilic coating increase trackability and deliverability.*

MANUFACTURING DETAILS

Legal manufacturer: Goodman Co., Ltd.

Country of origin: Japan

STERILIZATION AND SHELF LIFE

Sterilization

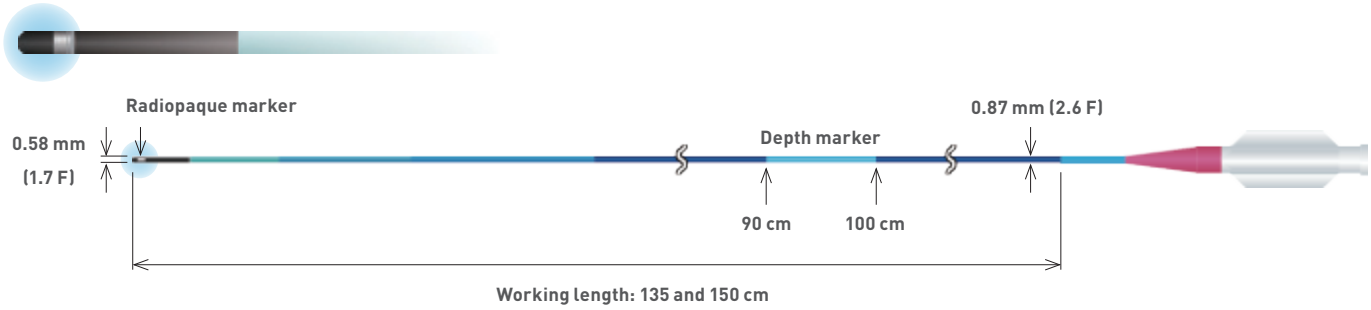
EtO (Ethylene Oxide)

STERILE EO

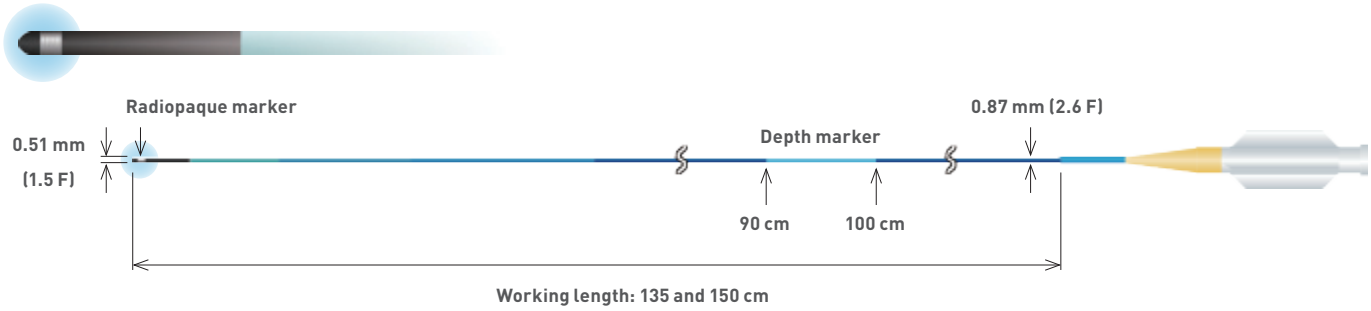
Single-use only

CATHETER DESIGN

Basic



Thinner



* internal test data

REFERENCE CODE

Reference code	Description
MM-MSPCATH-135B-EJ	Mogul SP Microcatheter BASIC 135 cm
MM-MSPCATH-150B-EJ	Mogul SP Microcatheter BASIC 150 cm
MM-MSPCATH-135T-EJ	Mogul SP Microcatheter THINNER 135 cm
MM-MSPCATH-135T-EJ	Mogul SP Microcatheter THINNER 150 cm

Languages

1 language on the IFU

English (EN)

ORDERING INFORMATION

Type	Model no.	Distal shaft OD	Proximal shaft OD	Working length	Max. compatible GW OD	Radiopaue marker
Basic	MSP135BA	1.7 F / 0.58 mm	2.6 F / 0.87 mm	135 cm	0.36 mm (0.014 inch)	1
	MSP150BA	1.7 F / 0.58 mm	2.6 F / 0.87 mm	150 cm		
Thinner	MSP135TH	1.5 F / 0.51 mm	2.6 F / 0.87 mm	135 cm		
	MSP150TH	1.5 F / 0.51 mm	2.6 F / 0.87 mm	150 cm		

MM-4423- Mogul-SP-Micro-Catheter - 10.Oct2024