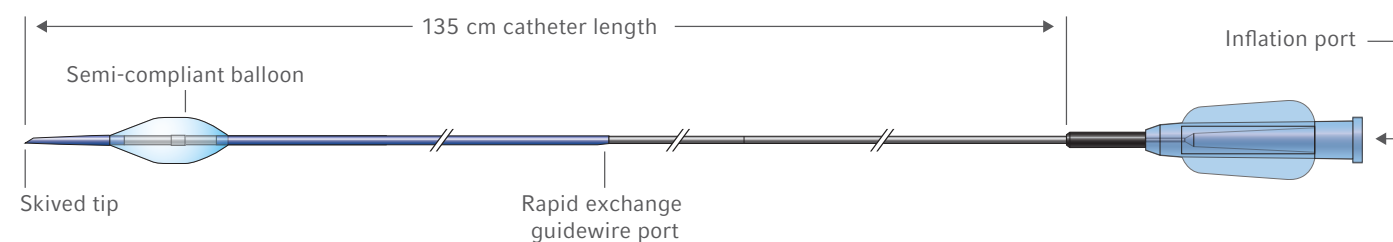


Glider™ PTCA Balloon Catheter



Ordering Information

Glider™ PTCA Balloon Catheter

Glider™ PTCA Balloon Catheter is indicated for balloon dilatation of the stenotic portion of coronary artery or bypass graft stenosis for the purpose of improving myocardial perfusion.

PART NUMBER	GUIDEWIRE COMPATIBILITY	CATHETER LENGTH	BALLOON DIAMETER	CROSSING PROFILE*	BALLOON LENGTH	NOMINAL PRESSURE	RATED BURST PRESSURE	GUIDE CATHETER COMPATIBILITY
4100A-1504	0.014"	135 cm	1.5 mm	0.028" (0.72 mm)	4.0 mm	11 atm	16 atm	6 Fr.
4100A-1508	0.014"	135 cm	1.5 mm	0.028" (0.72 mm)	8.0 mm	11 atm	16 atm	6 Fr.
4100A-1512	0.014"	135 cm	1.5 mm	0.028" (0.72 mm)	12.0 mm	11 atm	16 atm	6 Fr.
4100A-1520	0.014"	135 cm	1.5 mm	0.028" (0.72 mm)	20.0 mm	11 atm	16 atm	6 Fr.
4100A-2004	0.014"	135 cm	2.0 mm	0.030" (0.76 mm)	4.0 mm	11 atm	16 atm	6 Fr.
4100A-2008	0.014"	135 cm	2.0 mm	0.030" (0.76 mm)	8.0 mm	11 atm	16 atm	6 Fr.
4100A-2012	0.014"	135 cm	2.0 mm	0.030" (0.76 mm)	12.0 mm	11 atm	16 atm	6 Fr.
4100A-2020	0.014"	135 cm	2.0 mm	0.030" (0.76 mm)	20.0 mm	11 atm	16 atm	6 Fr.
4100A-2504	0.014"	135 cm	2.5 mm	0.031" (0.79 mm)	4.0 mm	8 atm	16 atm	6 Fr.
4100A-2508	0.014"	135 cm	2.5 mm	0.031" (0.79 mm)	8.0 mm	8 atm	16 atm	6 Fr.
4100A-2512	0.014"	135 cm	2.5 mm	0.031" (0.79 mm)	12.0 mm	8 atm	16 atm	6 Fr.
4100A-2520	0.014"	135 cm	2.5 mm	0.031" (0.79 mm)	20.0 mm	8 atm	16 atm	6 Fr.
4100A-3004	0.014"	135 cm	3.0 mm	0.033" (0.84 mm)	4.0 mm	8 atm	16 atm	6 Fr.
4100A-3008	0.014"	135 cm	3.0 mm	0.033" (0.84 mm)	8.0 mm	8 atm	16 atm	6 Fr.
4100A-3012	0.014"	135 cm	3.0 mm	0.033" (0.84 mm)	12.0 mm	8 atm	16 atm	6 Fr.
4100A-3020	0.014"	135 cm	3.0 mm	0.033" (0.84 mm)	20.0 mm	8 atm	16 atm	6 Fr.
4100A-3504	0.014"	135 cm	3.5 mm	0.035" (0.88 mm)	4.0 mm	9 atm	14 atm	6 Fr.
4100A-3508	0.014"	135 cm	3.5 mm	0.035" (0.88 mm)	8.0 mm	9 atm	14 atm	6 Fr.
4100A-3512	0.014"	135 cm	3.5 mm	0.035" (0.88 mm)	12.0 mm	9 atm	14 atm	6 Fr.
4100A-3520	0.014"	135 cm	3.5 mm	0.035" (0.88 mm)	20.0 mm	9 atm	14 atm	6 Fr.

Packaged in quantities of one unit per box.

*Crossing profile is defined as the maximum diameter found between the proximal end of the balloon and the distal tip of the catheter. The numbers above represent the average crossing profile (N=15 units) of each Glider™ PTCA Balloon Catheter diameter.

Teleflex is a global provider of medical technologies designed to improve the health and quality of people's lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and healthcare providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care. Teleflex employees worldwide are united in the understanding that what we do every day makes a difference. For more information, please visit teleflex.com.

Teleflex is the home of Arrow®, Deknatel®, Hudson RCI®, LMA®, Pilling®, Rüschi® and Weck® – trusted brands united by a common sense of purpose.

Corporate Office

Phone +1 610 225 6800, 550 E. Swedesford Road, Suite 400, Wayne, PA 19087, USA

Regional Offices

United States: Phone +1 919 544 8000, Toll Free 866 246 6990, cs@teleflex.com, 3015 Carrington Mill Boulevard, Morrisville, NC 27560, USA

Latin America: Phone +1 919 433 4999, la.cs@teleflex.com, 3015 Carrington Mill Boulevard, Morrisville, NC 27560, USA

International: Phone +353 (0)9 06 46 08 00, orders.intl@teleflex.com, Teleflex Medical Europe Ltd., IDA Business and Technology Park, Dublin Road, Athlone, Co Westmeath, Ireland

Australia 1300 360 226

Austria +43 (0)1 402 47 72

Belgium +32 (0)2 333 24 60

Canada +1 (0)800 387 9699

China (Shanghai) +86 (0)21 6163 0965

China (Beijing) +86 (0)10 6418 5699

Czech Republic +420 (0)495 759 111

France +33 (0)5 62 18 79 40

Germany +49 (0)7151 406 0

Greece +30 210 67 77 717

India +91 (0)44 2836 5040

Italy +39 0362 58911

Japan +81 (0)3 6632 3600

Korea +82 2 536 7550

Mexico +52 55 5002 3500

Netherlands +31 (0)88 00 215 00

New Zealand 0800 601 100

Poland +48 22 4624032

Portugal +351 22 541 90 85

Singapore (SEA non-direct sales countries) +65 6439 3000

Slovak Republic +421 (0)3377 254 28

South Africa +27 (0)11 807 4887

Spain +34 918 300 451

Switzerland +41 (0)31 818 40 90

United Kingdom +44 (0)1494 53 27 61

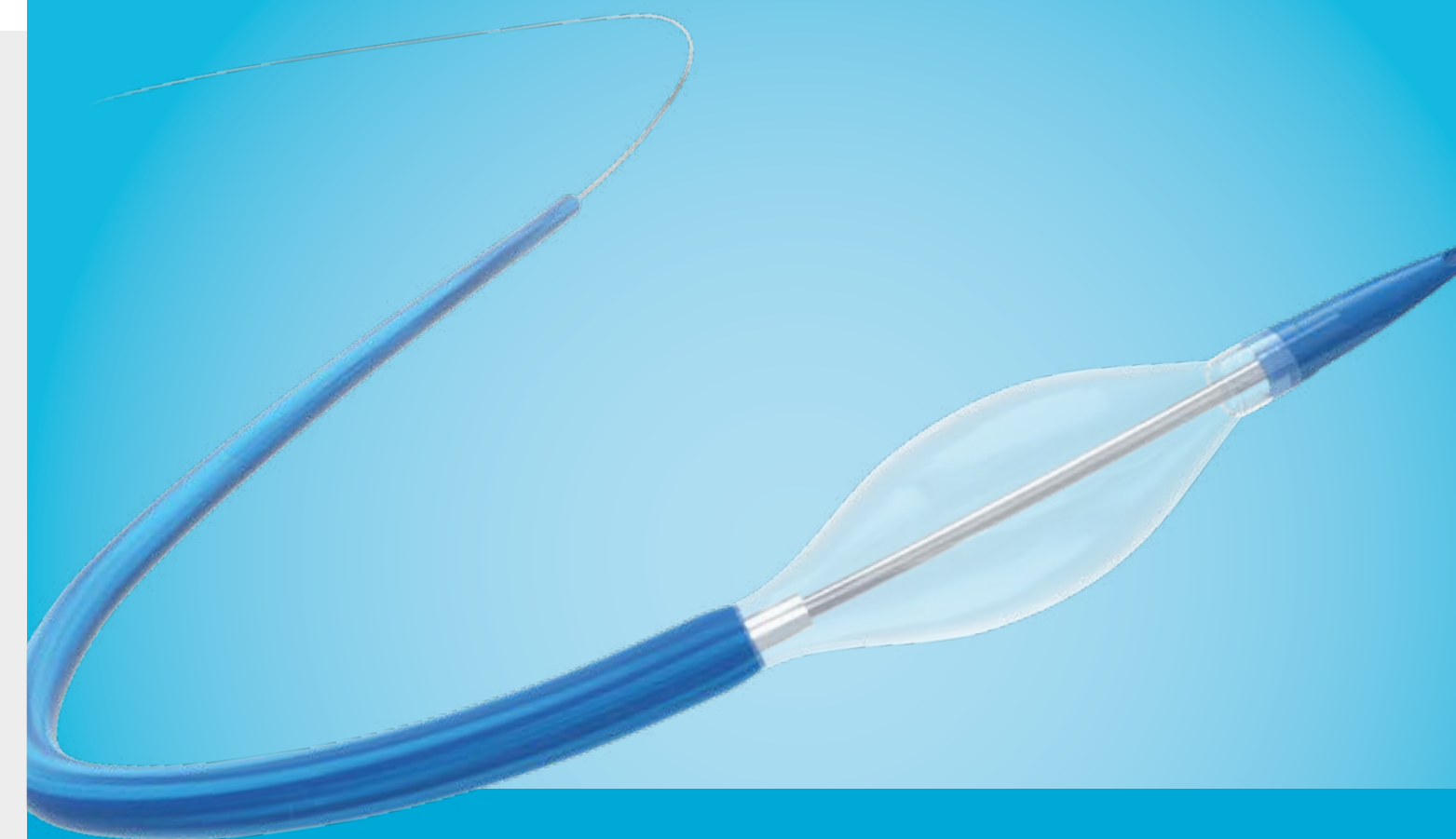
For more information, please visit teleflex.com.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions. CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician. The Glider™ PTCA Balloon Catheter is contraindicated for unprotected left main coronary artery and coronary artery spasm in the absence of a significant stenosis.

Teleflex, the Teleflex logo, Glider, Arrow, Deknatel, Hudson RCI, LMA, Pilling, Rüschi and Weck are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the U.S. and/or other countries.

Information in this material is not a substitute for the product Instructions for Use. Not all products may be available in all countries. Please contact your local representative. Revised: 05/2019.

© 2019 Teleflex Incorporated. All rights reserved. MC-005429 Rev 0



Glider™ PTCA Balloon Catheter

Crossing the complex

Control Without Compromise

The Glider™ PTCA Balloon Catheter pairs a skived tip and low-entry profile with a hydrophilic coating and torqueable shaft for precise tip orientation when crossing complex lesions, stent struts and bifurcations. Respond to every twist and turn with confidence—and aim for control without compromise.



Track, torque and push

Braided shaft construction provides torqueability for tip steering and pushability for tortuous, complex lesions without compromising trackability.



Excellent deliverability

Hydrophilic coating reduces friction.

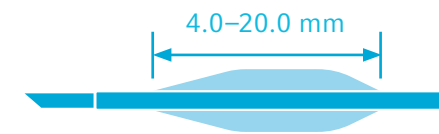


Enhanced crossability

Atraumatic skived tip and low-entry profile (0.016") facilitate complex lesion crossing and jailed side branch access.

Achieve precise tip orientation

Torqueable shaft coupled with skived tip allow for precise tip reorientation, facilitating ideal crossability.



Multiple sizing options

4.0 mm length is the shortest balloon commercially available† and is suited for side branch ostial and focal lesions.

Choose Proven Performance

The Glider™ PTCA Balloon Catheter Registry assessed crossing ability and results with commercial use of the Glider™ PTCA Balloon Catheter. Data was collected on 125 patients treated for 131 lesions.¹

Key findings

The Registry indicates a tendency to use the Glider™ PTCA Balloon Catheter at complex lesions. **Most common use:** crossing through stent struts at side branch of bifurcation lesions.

Crossing success in non-rescue cases‡

92%
(82/89)

Crossing success in rescue cases§

83%
(30/36)

No other conventional balloon of the same size crossed any lesion that the Glider™ PTCA Balloon Catheter failed to cross.

1. Secco GG, Rittger H, Hoffmann S, et al. The Glider Registry: a prospective multicenter registry of a new ultrashort dedicated balloon for side-branch ostial dilatation. *Catheterization and Cardiovascular Interventions*. 2016;89(1). doi:10.1002/ccd.25040.

‡ "Non-rescue case" refers to the Glider™ PTCA Balloon Catheter being used as the first-choice alternative to a conventional balloon catheter.

§ "Rescue case" refers to the Glider™ PTCA Balloon Catheter being used as a bail-out alternative after unsuccessful previous attempts at crossing with small conventional low-profile balloon catheters.