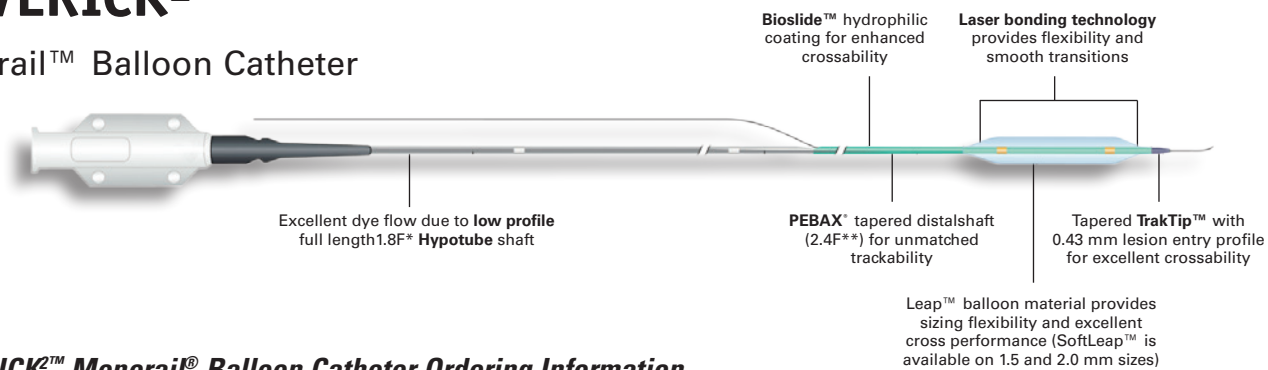


MAVERICK²[™]
Monorail[™] Balloon Catheter



MAVERICK[™] Monorail[®] Balloon Catheter Ordering Information

Order Number	Order Number (GTIN)	Length/Diameter (mm)	Lesion Entry Profile (in/mm)	Nominal Pressure ATM/kPa	Rated Burst Pressure ATM/kPa
H749 38928 09 20 0	8714729369875	9/2.00	.017/0.43	6/608	12/1216
H749 38928 09 22 0	8714729369882	9/2.25	.017/0.43	6/608	14/1419
H749 38928 09 25 0	8714729369899	9/2.50	.017/0.43	6/608	14/1419
H749 38928 09 27 0	8714729369905	9/2.75	.017/0.43	6/608	14/1419
H749 38928 09 30 0	8714729369912	9/3.00	.017/0.43	6/608	14/1419
H749 38928 09 32 0	8714729369929	9/3.25	.017/0.43	6/608	14/1419
H749 38928 09 35 0	8714729369936	9/3.50	.017/0.43	6/608	12/1216
H749 38928 09 37 0	8714729369943	9/3.75	.017/0.43	6/608	12/1216
H749 38928 09 40 0	8714729369950	9/4.00	.017/0.43	6/608	12/1216
H749 38928 12 20 0	8714729369967	12/2.00	.017/0.43	6/608	12/1216
H749 38928 12 22 0	8714729369974	12/2.25	.017/0.43	6/608	14/1419
H749 38928 12 25 0	8714729369981	12/2.50	.017/0.43	6/608	14/1419
H749 38928 12 27 0	8714729369998	12/2.75	.017/0.43	6/608	14/1419
H749 38928 12 30 0	8714729370000	12/3.00	.017/0.43	6/608	14/1419
H749 38928 12 32 0	8714729370017	12/3.25	.017/0.43	6/608	14/1419
H749 38928 12 35 0	8714729370024	12/3.50	.017/0.43	6/608	12/1216
H749 38928 12 37 0	8714729370031	12/3.75	.017/0.43	6/608	12/1216
H749 38928 12 40 0	8714729370048	12/4.00	.017/0.43	6/608	12/1216
H749 38928 15 15 0	8714729370055	15/1.50	.017/0.43	6/608	12/1216
H749 38928 15 20 0	8714729370062	15/2.00	.017/0.43	6/608	12/1216
H749 38928 15 22 0	8714729370079	15/2.25	.017/0.43	6/608	14/1419
H749 38928 15 25 0	8714729370086	15/2.50	.017/0.43	6/608	14/1419
H749 38928 15 27 0	8714729370093	15/2.75	.017/0.43	6/608	14/1419
H749 38928 15 30 0	8714729370109	15/3.00	.017/0.43	6/608	14/1419
H749 38928 15 32 0	8714729370116	15/3.25	.017/0.43	6/608	14/1419
H749 38928 15 35 0	8714729370123	15/3.50	.017/0.43	6/608	12/1216
H749 38928 15 37 0	8714729370130	15/3.75	.017/0.43	6/608	12/1216
H749 38928 15 40 0	8714729370147	15/4.00	.017/0.43	6/608	12/1216
H749 38928 20 15 0	8714729370154	20/1.50	.017/0.43	6/608	12/1216
H749 38928 20 20 0	8714729370161	20/2.00	.017/0.43	6/608	12/1216
H749 38928 20 22 0	8714729370178	20/2.25	.017/0.43	6/608	14/1419
H749 38928 20 25 0	8714729370185	20/2.50	.017/0.43	6/608	14/1419
H749 38928 20 27 0	8714729370192	20/2.75	.017/0.43	6/608	14/1419
H749 38928 20 30 0	8714729370208	20/3.00	.017/0.43	6/608	14/1419
H749 38928 20 32 0	8714729370215	20/3.25	.017/0.43	6/608	14/1419
H749 38928 20 35 0	8714729370222	20/3.50	.017/0.43	6/608	12/1216
H749 38928 20 37 0	8714729370239	20/3.75	.017/0.43	6/608	12/1216
H749 38928 20 40 0	8714729370246	20/4.00	.017/0.43	6/608	12/1216
H749 38928 25 20 0	8714729370253	25/2.00	.017/0.43	6/608	12/1216
H749 38928 25 22 0	8714729370260	25/2.25	.017/0.43	6/608	14/1419
H749 38928 25 25 0	8714729370277	25/2.50	.017/0.43	6/608	14/1419
H749 38928 25 27 0	8714729370284	25/2.75	.017/0.43	6/608	14/1419
H749 38928 25 30 0	8714729370291	25/3.00	.017/0.43	6/608	14/1419
H749 38928 25 32 0	8714729370307	25/3.25	.017/0.43	6/608	14/1419
H749 38928 25 35 0	8714729370314	25/3.50	.017/0.43	6/608	12/1216
H749 38928 25 37 0	8714729370321	25/3.75	.017/0.43	6/608	12/1216
H749 38928 25 40 0	8714729370338	25/4.00	.017/0.43	6/608	12/1216
H749 38928 30 20 0	8714729370345	30/2.00	.017/0.43	6/608	12/1216
H749 38928 30 25 0	8714729370369	30/2.50	.017/0.43	6/608	14/1419
H749 38928 30 27 0	8714729370376	30/2.75	.017/0.43	6/608	14/1419
H749 38928 30 30 0	8714729370383	30/3.00	.017/0.43	6/608	14/1419
H749 38928 30 32 0	8714729370390	30/3.25	.017/0.43	6/608	14/1419
H749 38928 30 35 0	8714729370406	30/3.50	.017/0.43	6/608	12/1216
H749 38928 30 37 0	8714729370413	30/3.75	.017/0.43	6/608	12/1216
H749 38928 30 40 0	8714729370420	30/4.00	.017/0.43	6/608	12/1216

*1.8F - 0.5 mm
**2.4F - 0.8mm
All cited trademarks are the property of their respective owners. "CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France. 2021 Copyright © Boston Scientific Corporation or its affiliates. All rights reserved."TC-989101-AA

MAVERICK²[™]
Monorail[™] Balloon Catheter

Greater Performance
For Greater Demands

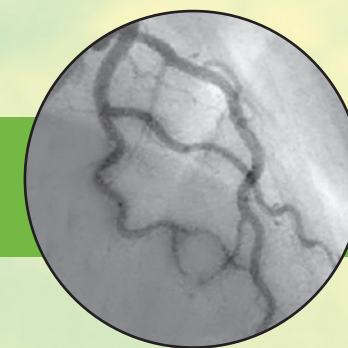


Master the Complex[™]

MAVERICK²TM

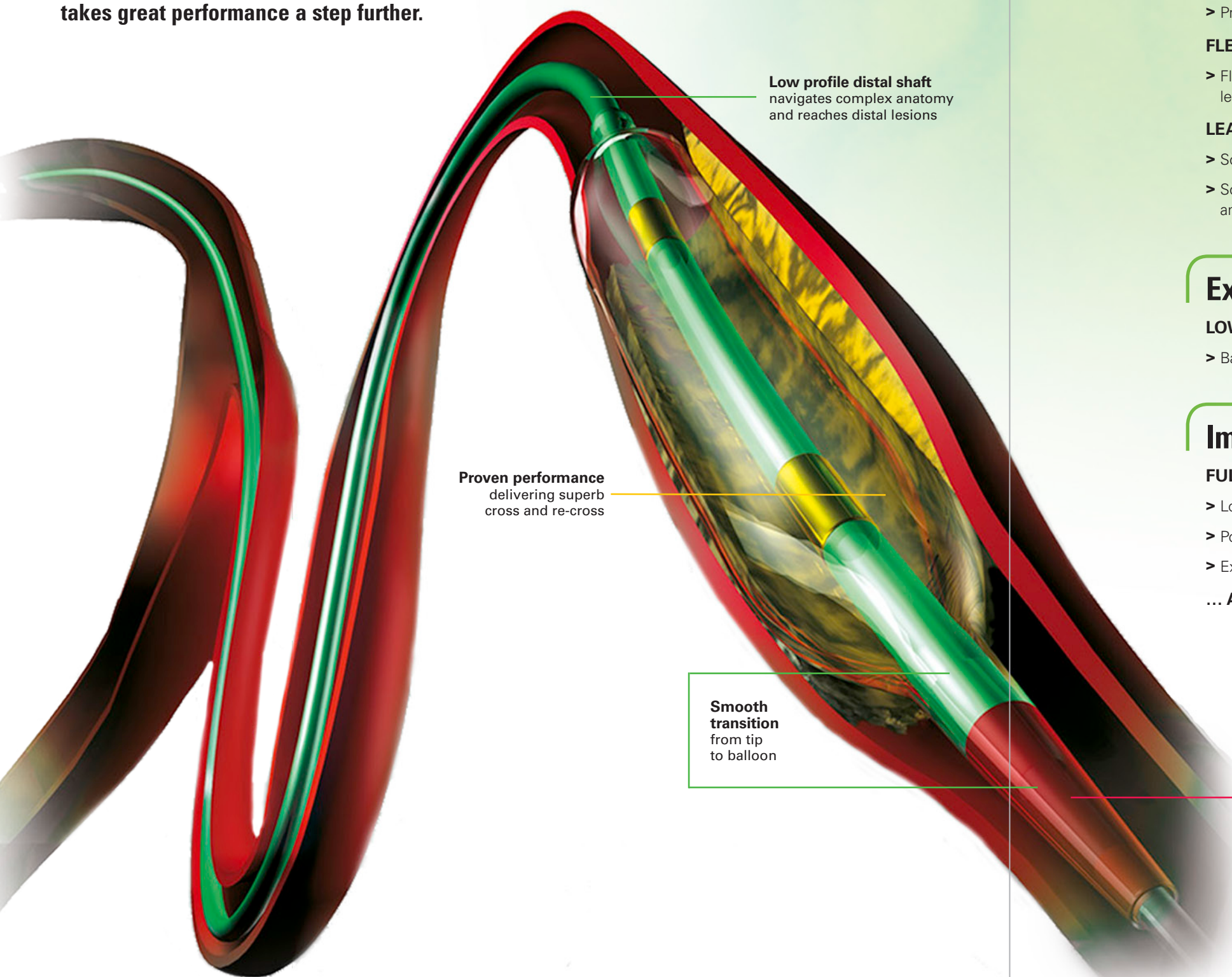
MonorailTM Balloon Catheter

Greater Performance For Greater Demands



The MAVERICK²TM Monorail balloon catheter provides the performance needed to succeed in the most demanding clinical situations.

With its improved proximal shaft construction, excellent crossability and track performance, the MAVERICK²TM catheter takes great performance a step further.



Low profile distal shaft
navigates complex anatomy
and reaches distal lesions

Proven performance
delivering superb
cross and re-cross

**Smooth
transition**
from tip
to balloon

Outstanding Crossability

LASER BONDING TECHNOLOGY

> Provides low profile, smooth bond transitions for excellent cross and track.

FLEXIBLE TRAKTIPTM DESIGN

> Flexible and robust for navigating through tortuous anatomy as well as crossing tight lesions and stent struts.

LEAPTM BALLOON MATERIAL

- > Soft and flexible balloon material for smooth lesion access.
- > SoftLeapTM balloon material found on the 1.5 and 2.0 mm balloons for improved softness and trackability.

Excellent Trackability

LOW PROFILE, SMOOTH TAPERED DISTAL SHAFT

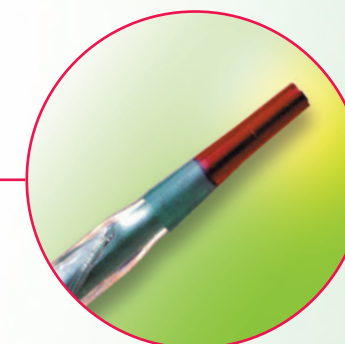
> Balanced stiffness transition for excellent push and track.

Improved Efficiency

FULL LENGTH HYPOTUBE CONSTRUCTION

- > Low profiles thanks to improved proximal shaft construction.
- > Powerful push to address tortuous anatomy and tight lesions.
- > Excellent dye flow for improved visibility.

... AND KISSING BALLOON COMPATIBILITY IN 6F GUIDES



Tapered traktip
with 0.43 mm lesion entry
profile for excellent crossability

Flexible TrakTipTM
combined with
robustness