BALLOON DILATATION CATHETERS
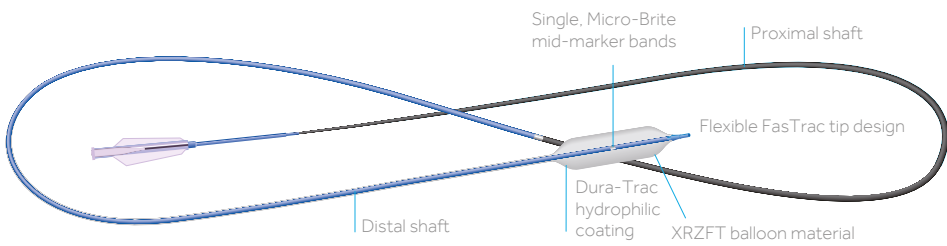
Sprinter Legend™ RX 1.25 mm
Semicompliant Rapid Exchange Balloon Dilatation Catheter

GENERAL CHARACTERISTICS
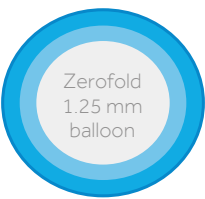• Supplied sterile • Items per box: 1

PRODUCT DESCRIPTION
The Sprinter Legend™ RX 1.25 mm semicompliant rapid exchange balloon dilatation catheter, with its SuperCrosser Zerofold Technology, (no balloon wrap or shoulders) helps provide your best chance at crossing even the most difficult lesions

Single, Micro-Brite mid-marker bands
Proximal shaft
Flexible FasTrac tip design
Distal shaft
Dura-Trac hydrophilic coating
XRZFT balloon material

FEATURES
• Lesion entry profile: 0.41 mm (0.016")
• Crossing profile: 0.5 mm (0.020")
• Profile over mid-marker: 0.6 mm (0.024")
• No wrapped material allows for ultra-low catheter profile. Expands from a straight tube into a balloon
• No balloon shoulders,[1] Facilitates balloon passage through the lesion

Zerofold 1.25 mm balloon

SuperCrosser Zerofold Technology (no balloon wrap or shoulders)
0.5 mm (0.020") crossing profile
Micro-Brite low profile marker band
0.41 mm (0.016") FasTrac tapered tip

COMPLIANCE DATA

PRESSURE KPA (ATM)	BALLOON DIAMETER 1.25
405 (4)	0.60
507 (5)	0.60
608 (6)	0.63
709 (7)	0.67
811 (8)	0.75
912 (9)	0.86
1013 (10)	0.99
1115 (11)	1.11
1216 (12)	1.20
1317 (13)	1.28
1419 (14)	1.35
1520 (15)	1.40

Nominal pressure & Rated burst pressure

ORDERING INFORMATION

BALLOON DIAMETER (MM)	BALLOON LENGTH (MM)				
	6	10	12	15	20
1.25	SPL12506X	SPL12510X	SPL12512X	SPL12515X	SPL12520X

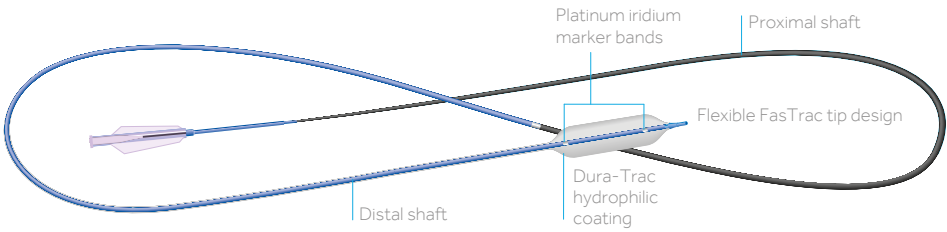
BALLOON DILATATION CATHETERS

Sprinter Legend™ RX
Semicompliant Rapid Exchange Balloon Dilatation Catheter
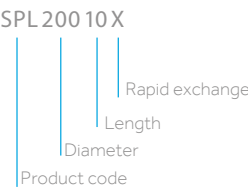
GENERAL CHARACTERISTICS
• Supplied sterile • Items per box: 1

PRODUCT DESCRIPTION
A high-performing semicompliant balloon available in a wide range of diameters and lengths, designed to meet a comprehensive spectrum of interventional needs and maximise your success in treating patients

Platinum iridium marker bands
Proximal shaft
Flexible FasTrac tip design
Distal shaft
Dura-Trac hydrophilic coating

PRODUCT CODE

SPL 200 10 X

Rapid exchange
Length
Diameter
Product code

ORDERING INFORMATION

BALLOON DIAMETER (MM)	BALLOON LENGTH (MM)						
	6	10	12	15	20	25	30
1.25	SPL12506X	SPL12510X	SPL12512X	SPL12515X	SPL12520X	—	—
1.50	SPL15006X	SPL15010X	SPL15012X	SPL15015X	SPL15020X	—	—
2.00	SPL20006X	SPL20010X	SPL20012X	SPL20015X	SPL20020X	SPL20025X	SPL20030X
2.25	SPL22506X	SPL22510X	SPL22512X	SPL22515X	SPL22520X	SPL22525X	—
2.50	SPL25006X	SPL25010X	SPL25012X	SPL25015X	SPL25020X	SPL25025X	SPL25030X
2.75	SPL27506X	—	SPL27512X	SPL27515X	SPL27520X	SPL27525X	—
3.00	SPL30006X	SPL30010X	SPL30012X	SPL30015X	SPL30020X	SPL30025X	SPL30030X
3.25	—	—	SPL32512X	SPL32515X	SPL32520X	—	—
3.50	SPL35006X	SPL35010X	SPL35012X	SPL35015X	SPL35020X	SPL35025X	SPL35030X
3.75	—	—	SPL37512X	SPL37515X	SPL37520X	—	—
4.00	SPL40006X	SPL40010X	SPL40012X	SPL40015X	SPL40020X	SPL40025X	SPL40030X

---

1. Test data on file at Medtronic, Inc. Best-in-class profiles based on distal balloon shoulder outer diameter vs. key competitors. Bench test data may not be indicative of clinical results.

Test data on file at Medtronic, Inc. Bench testing not necessarily indicative of clinical performance.

Nominal pressure: the pressure at which the balloon reaches its labeled diameter. Rated burst pressure: the maximum pressure to which a balloon is designed to be inflated (95% confidence that 99.9% will not fail below rated burst pressure).