

# Sterling<sup>TM</sup> PTA Balloon Dilatation Catheter

# Demand from your 0.018"/0.46 mm Balloon Dilatation Catheter More

### The #1 0.018"/ 0.46 mm\*\* **PTA Balloon Dilatation Catheter**

### with the most comprehensive size offering available

## 2-10mm diameters 10-220mm lengths\*

The most comprehensive size offering available

### **10 seconds**<sup>\*</sup>

**Best-in-class** deflation time

## 0.020"/ 0.51 mm\*

Lowest in-class lesion entry profile

The Sterling<sup>™</sup> family<sup>†</sup> is designed to offer best-in-class lesion entry profile and deflation times with the most clinically comprehensive size offering and indications available.



### **Demand Exceptional Crossability**

- Exceptionally low 0.020"/ 0.51 mm lesion entry profile on a 0.018"/ 0.46 mm wire
- 7x220 though 5F / 0.65 mm

- rements taken by Boston Scientific (n=3, 5 x 150 mm balloons). Data on file. Bench testing may not be representative of clinical performance.
- \* US and EU market share data per internal and external analysis.
- † The Sterling family includes Sterling and Sterling SL
- ‡ Monorail only

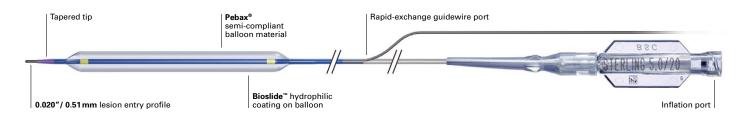


### **Demand the Broadest Size Matrix**

- The most comprehensive size offering available in both Over-The-Wire and Monorail<sup>™</sup> rapid-exchange
- Indicated for wider acute use including carotid<sup>‡</sup> and post stent dilatation

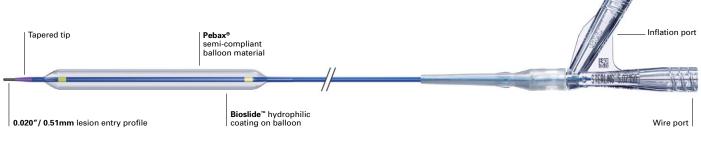
### **Sterling<sup>™</sup> Monorail<sup>™</sup>**

PTA Balloon Dilatation Catheter



### **Sterling<sup>™</sup> Over-the-Wire**

PTA Balloon Dilatation Catheter





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PI-195601-AB OCT2014 Printed in Germany by medicalvision.

Shaft Length (cm)				
Platform	40	80/90	135	150
OTW				
Rapid Exchange				



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