## **MAGNA**

# CURVE PTCA DILATATION CATHETER

### MASTER OF CURVE CATHETER

EXCEPTIONALLY LOW ADHERENCE

Balloon Design Innovative technology designed to endure extremely high accruate, ensuring effective revascularization.

MAGNA curve Bestows economical and technical advantages to empower you in navigating a myriad of daily interventional quests.

#### TECHNICAL SPECIFICATIONS

GC Compatibility 5F (2.25 4.0) 6F (4.5-5.0) Length 8/10/15 (based on design)

Catheter working Length 140 cm

Nylon / Pebax / Polyurethane Tip Balloon Material

Coating BSL-Hydrophilic

0.014" Compatibility

12 atm **Nominal Pressure** 

20 atm

STENTING

• EXTREMELY LOW ENTRY AND CROSSING **PROFILE** 

TWIN-FOLDING TECHNOLOGY -TWINFOLD IN ALL BALLOON DIAMETERS

#### THE ADDITIONAL SHOT BALLOON SLEEVES.

THE SUPPLEMENTARY SHOT AT THE BALLOON SHOULDERS LIMITS LONGITUDINAL EXPANSION, MINIMIZING VESSEL DAMAGE BEYOND THE TREATMENT AREA.

#### ORDERING INFORMATION

| Article<br>Number | Diameter<br>mm | Length<br>mm | Min.<br>Guiding<br>Catheter<br>F |
|-------------------|----------------|--------------|----------------------------------|
| ZMD1510356        | 1.5            | 10           | 6                                |
| ZMD1515356        | 1.5            | 15           | 6                                |
| ZMD1520356        | 1.5            | 20           | 6                                |



