

Passeo-35

Engineered excellence

Passeo-35 features a low profile design for 5F and 6F Sheath compatibility, a wide range of balloon diameters (3 - 10 mm) and lengths of up to 200 mm. Above all, with its puncture resistant balloon material, Passeo-35 competes in most calcified lesions.

Low profile and wide range – as best in class

A comprehensive choice of 5F and 6F configurations.

Catheter 80, 90 and 130 cm

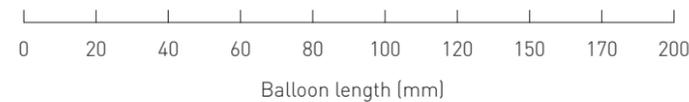
ø 3.0 - 7.0 mm



ø 8.0 mm



ø 9.0 - 10.0 mm



A unique PTA Balloon to dilate most resistant lesions in complex anatomy

Puncture resistant balloon material

A robustly engineered balloon that provides effective dilation; suitable for most calcified lesions.

Deflated balloon



Penta-folds



Inflated balloon



Guide wire lumen



■ Hydrophobic coating
■ Uncoated

Patchwork coating for enhanced crossability

The penta-fold balloon is fully coated when folded and only partly coated when inflated. This enables enhanced crossability while minimizing slippage during inflation of most calcified lesions.

Shaft design

5F shaft for uncompromised flush capability and angiographic quality.

