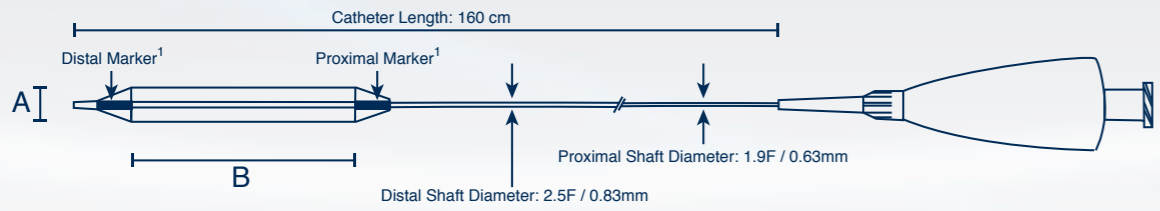




# Specifications



<sup>1</sup> The diameter 1.25 mm/1.5 mm balloon catheters have one centrally located x-ray marker only.



REF	A: Balloon Diameter [mm]	B: Balloon Length [mm]	Nominal Pressure [atm]	Rated Burst Pressure [atm]
PITA-125-10	1.25	10	10	18
PITA-150-10	1.5	10	10	18
PITA-200-10	2.0	10	6	14
PITA-225-10	2.25	10	6	14
PITA-250-10	2.5	10	6	14
PITA-275-10	2.75	10	6	14
PITA-300-10	3.0	10	6	14
PITA-350-10	3.5	10	6	14
PITA-125-15	1.25	15	10	18
PITA-150-15	1.5	15	10	18
PITA-200-15	2.0	15	6	14
PITA-250-15	2.5	15	6	14
PITA-275-15	2.75	15	6	14
PITA-300-15	3.0	15	6	14

REF	A: Balloon Diameter [mm]	B: Balloon Length [mm]	Nominal Pressure [atm]	Rated Burst Pressure [atm]
PITA-125-20	1.25	20	10	18
PITA-150-20	1.5	20	10	18
PITA-200-20	2.0	20	6	14
PITA-225-20	2.25	20	6	14
PITA-250-20	2.5	20	6	14
PITA-275-20	2.75	20	6	14
PITA-300-20	3.0	20	6	14
PITA-350-20	3.5	20	6	14
PITA-400-20	4.0	20	6	14
PITA-300-25	3.0	25	6	14
PITA-400-30	4.0	30	6	14
PITA-400-40	4.0	40	6	14

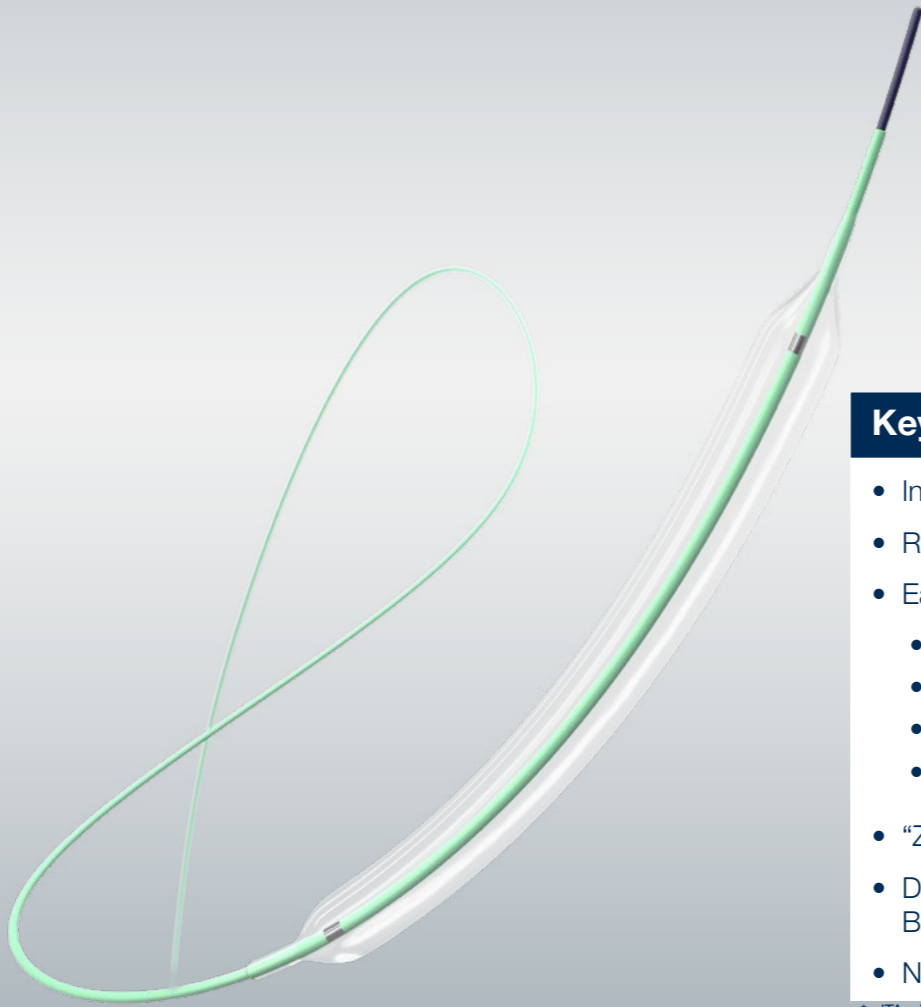
Easy access and advanced safety.  
Specifically designed for the treatment of intracranial stenoses.

phenox

**pITA**

RX Neuro PTA Balloon Catheter

Designed to address unmet needs in the treatment of intracranial stenoses

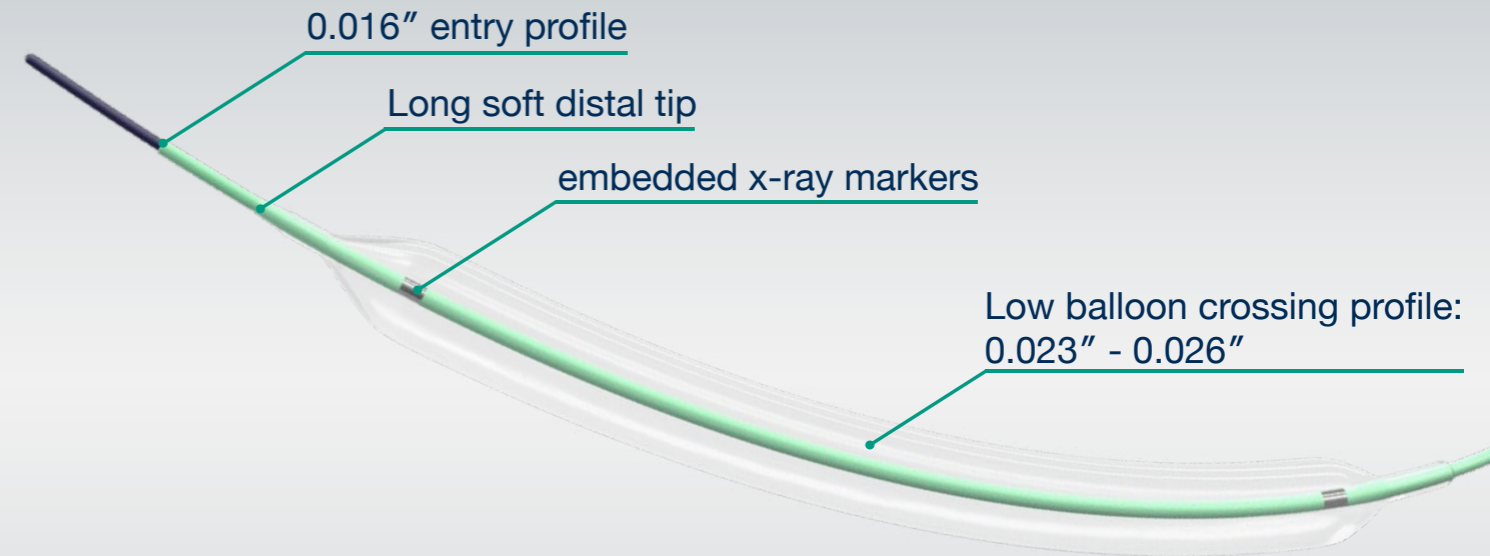


### Key features

- Indicated for intracranial stenoses
- Rapid exchange system for easier delivery
- Easy access to distal lesions due to:
  - advanced flexibility
  - 160 cm long shaft
  - long soft distal tip
  - hydrophilic coating
- “Zero profile” x-ray markers
- Diameter sizes from 1.25 to 4.0 mm  
Balloon lengths from 10 to 40 mm
- Non-/semi-compliant\*

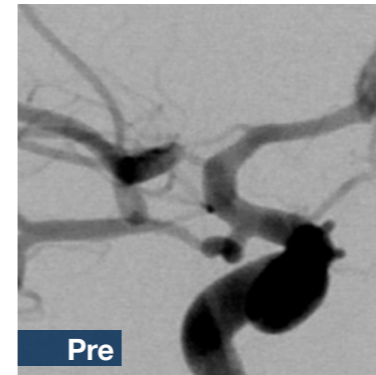
\* pITA with diameters of 1.25 mm and 1.5 mm: Non-compliant; All others: Semi-compliant

The pITA RX Neuro PTA Balloon Catheter has received the CE Mark (CE 0297). It is not approved for sale nor is it available for sale or use in the United States.



### Illustrative Case of a symptomatic intracranial stenosis

74 y/o male, right MCA, treated with pITA-200-20



Case images by courtesy of Dr. Elina Henkes, Klinikum Stuttgart, Germany