

# OPN NC® Super High Pressure PTCA Balloons

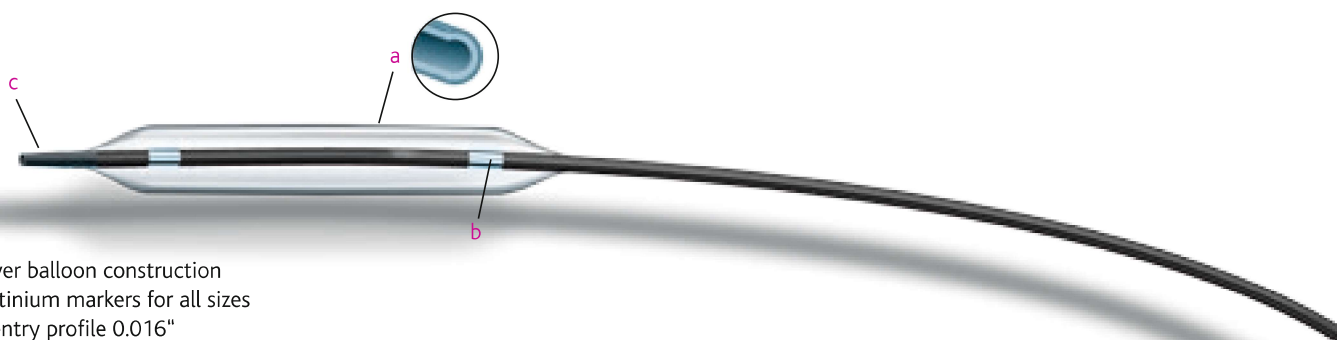
Highest rated burst pressure of 35 bar

## Indications:

- For treating calcified lesions
- For post dilation of stents

## Advantages:

- Highest pressure resistance: 35 bar
- Unmet performance in highly calcified lesions
- Twin layer balloon technology (patent filed)
- No dog-boning due to double balloon design which ensures uniform balloon diameter at any pressure



- a) Twin layer balloon construction
- b) Two platinum markers for all sizes
- c) Lesion entry profile 0.016"

## Ordering Information

OPN NC® Super High Pressure PTCA Balloons (RX)

Article Number	Balloon Diameter	Length	RBP	Min. Guiding
150-010-004	1.5 mm	10 mm	35 bar	5F
150-015-004	1.5 mm	15 mm	35 bar	5F
150-020-004	1.5 mm	20 mm	35 bar	5F
200-010-004	2.0 mm	10 mm	35 bar	5F
200-015-004	2.0 mm	15 mm	35 bar	5F
200-020-004	2.0 mm	20 mm	35 bar	5F
250-010-004	2.5 mm	10 mm	35 bar	5F
250-015-004	2.5 mm	15 mm	35 bar	5F
250-020-004	2.5 mm	20 mm	35 bar	5F
300-010-004	3.0 mm	10 mm	35 bar	5F
300-015-004	3.0 mm	15 mm	35 bar	5F
300-020-004	3.0 mm	20 mm	35 bar	5F

Article Number	Balloon Diameter	Length	RBP	Min. Guiding
350-010-004	3.5 mm	10 mm	35 bar	5F
350-015-004	3.5 mm	15 mm	35 bar	5F
350-020-004	3.5 mm	20 mm	35 bar	5F
400-010-004	4.0 mm	10 mm	35 bar	5F
400-015-004	4.0 mm	15 mm	35 bar	5F
400-020-004	4.0 mm	20 mm	35 bar	5F
450-010-004	4.5 mm	10 mm	35 bar	5F
450-015-004	4.5 mm	15 mm	35 bar	5F
450-020-004	4.5 mm	20 mm	35 bar	5F

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Swiss | Interventional | Systems

Hungerbühlstrasse 12a | CH-8500 Frauenfeld  
 Tel. +41 (0)52 245 09 90 | Fax +41 (0)52 245 09 91  
 info@sis-medical.com | www.sis-medical.com