

NC Balloon

Simpass NC/HP

mpass
ATHETER PTCA BALON KATETER

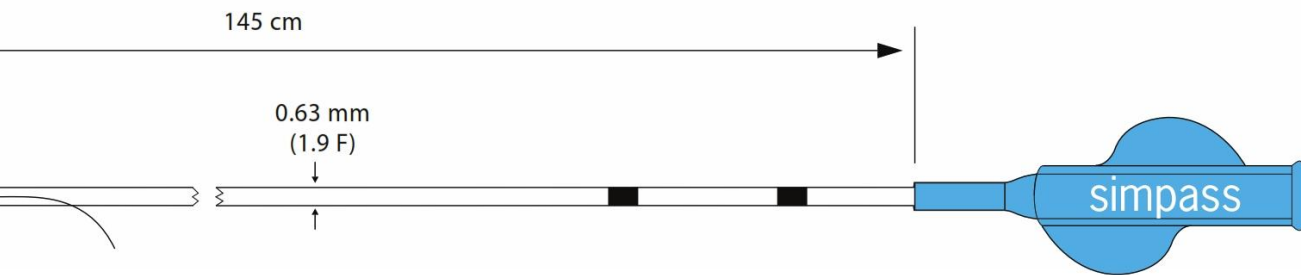


ompliant



High Burst Pressure

ations



be obtained by
material

Excellent fluoroscopy compliance with
alloyed radiopaque marker bands

ypotube with
e.

or homogenous dilatations for
ns and in-stent restenosis.

Compliance Table

Pressure (atm)	Balloon Diameter (mm)					
	2,00	2,50	2,75	3,00	3,50	4,00
4	1,87	2,36	2,57	2,71	3,30	3,71
6	1,92	2,39	2,65	2,80	3,37	3,81
8	1,96	2,44	2,69	2,88	3,42	3,88
10	1,99	2,47	2,73	2,95	3,47	3,95
12*	2,02	2,50	2,76	3,01	3,50	4,00
14	2,05	2,54	2,80	3,05	3,53	4,05
16	2,08	2,57	2,83	3,09	3,57	4,09
18	2,11	2,61	2,88	3,13	3,61	4,13
20**	2,14	2,63	2,93	3,17	3,65	4,17
22	2,17	2,67	2,98	3,21	3,68	4,22
24	2,20	2,71	3,03	3,25	3,72	4,26

* Nominal Pressure
**RBP

