

# Cathéter à ballonnet de post-dilatation

## NC Quantum Apex™

Référence N°	Longueur / Diamètre	Profil Entrée Lésion	Pression Nominale	Press. Théorique de Rupture
H749 391240620 0	6 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240622 0	6 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240625 0	6 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240627 0	6 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240630 0	6 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240632 0	6 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240635 0	6 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240637 0	6 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240640 0	6 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240645 0	6 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240650 0	6 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240820 0	8 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240822 0	8 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240825 0	8 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240827 0	8 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240830 0	8 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240832 0	8 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240835 0	8 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240837 0	8 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240840 0	8 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240845 0	8 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240850 0	8 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241220 0	12 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241222 0	12 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241225 0	12 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241227 0	12 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241230 0	12 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241232 0	12 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241235 0	12 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241237 0	12 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241240 0	12 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241245 0	12 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241250 0	12 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241520 0	15 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241522 0	15 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241525 0	15 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241527 0	15 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241530 0	15 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241532 0	15 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241535 0	15 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241537 0	15 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241540 0	15 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241545 0	15 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241550 0	15 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391242020 0	20 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242022 0	20 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242025 0	20 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242027 0	20 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242030 0	20 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242032 0	20 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242035 0	20 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242037 0	20 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242040 0	20 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242045 0	20 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391242050 0	20 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)

## Cathéter à ballonnet de post-dilatation

### NC Quantum Apex™ Suite

Référence N°	Longueur / Diamètre	Profil Entrée Lésion	Pression Nominale	Press. Théorique de Rupture
H749 <b>391243020</b> 0	30 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243022</b> 0	30 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243025</b> 0	30 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243027</b> 0	30 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243030</b> 0	30 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243032</b> 0	30 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243035</b> 0	30 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243037</b> 0	30 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 <b>391243040</b> 0	30 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)