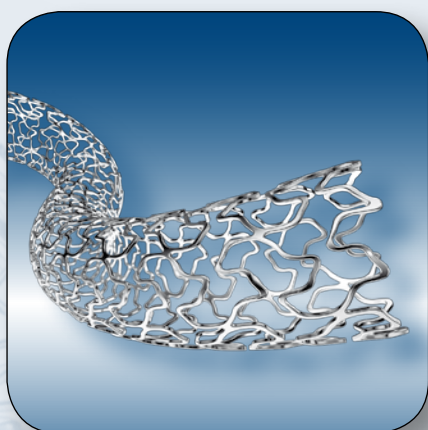
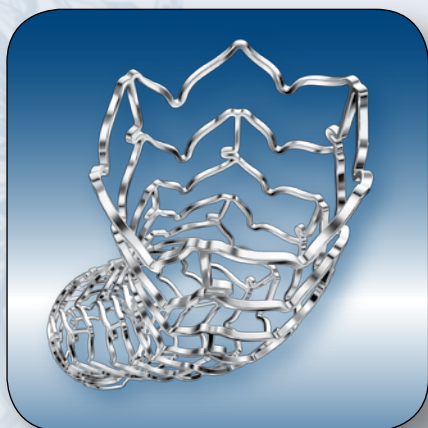




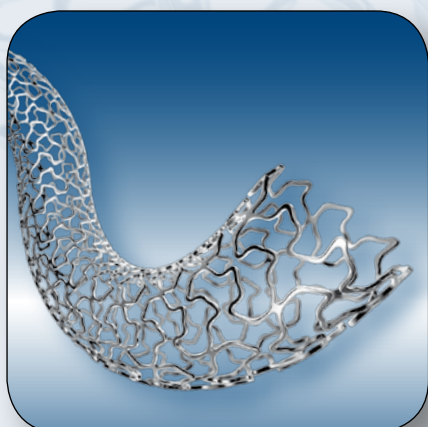
1. Stents



*TAXUS™ Liberté™
Stent coronarico a rilascio di Paclitaxel*



*PROMUS™
Stent coronarico a rilascio di Everolimus*



*Liberté™
Stent Metallici*

1. Stents

1a. Stent Medicati

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1. Stents

1a. Stent Medicati

TAXUS™ Liberté™

Nr. di Codice	Lunghezza / Diametro	Profilo Attrav.	Diam. Stelo Pross.	Diam. Stelo Distal	Pressione Nominale	Pressione garantita di scoppio
H74938940 8220	8 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 8250	8 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 8270	8 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 8300	8 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 8350	8 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 8400	8 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 12220	12 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 12250	12 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 12270	12 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 12300	12 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 12350	12 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 12400	12 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 12450	12 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 12500	12 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 16220	16 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 16250	16 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 16270	16 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 16300	16 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 16350	16 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 16400	16 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 16450	16 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 16500	16 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)



TAXUS™ Liberté™
Stent coronarico a rilascio di Paclitaxel

1. Stents

1a. Stent Medicati

TAXUS™ Liberté™ cont.

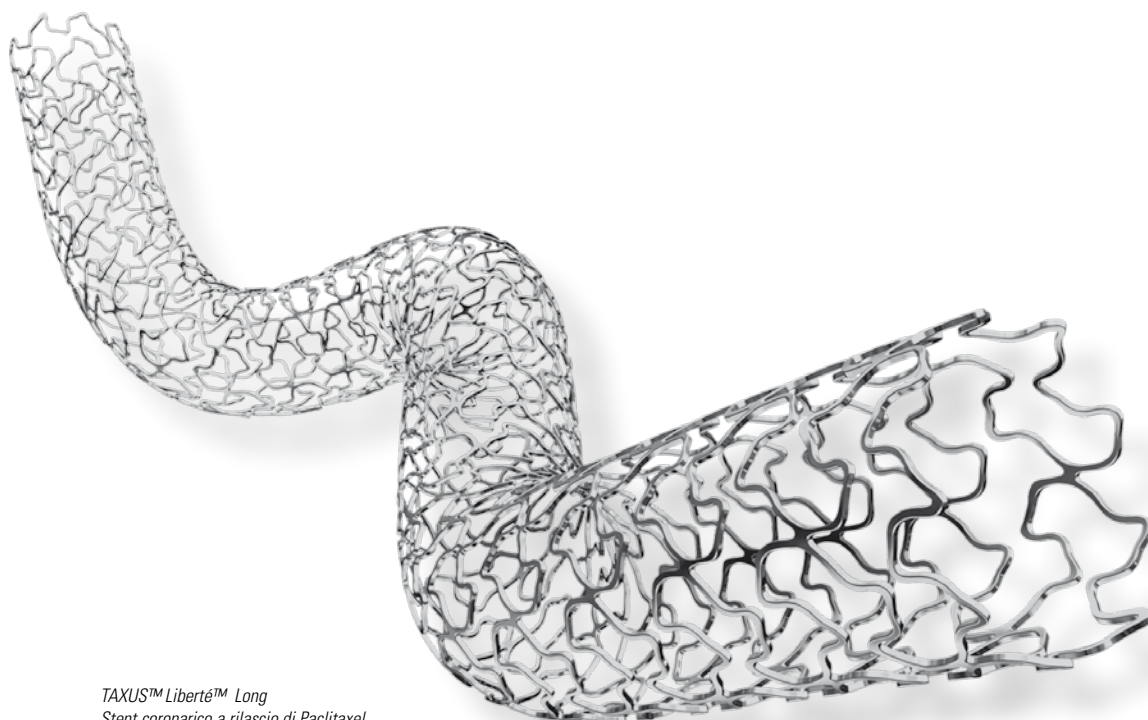
Nr. di Codice	Lunghezza / Diametro	Profilo Attrav.	Diam. Stelo Pross.	Diam. Stelo Distal	Pressione Nominale	Pressione garantita di scoppio
H74938940 20220	20 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 20250	20 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 20270	20 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 20300	20 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 20350	20 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 20400	20 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 20450	20 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 20500	20 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 24220	24 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 24250	24 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 24270	24 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 24300	24 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 24350	24 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 24400	24 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 24450	24 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 24500	24 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 28220	28 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 28250	28 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 28270	28 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 28300	28 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 28350	28 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 28400	28 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 28450	28 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 28500	28 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 32220	32 / 2.25 mm	0.042" (1.07 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 32250	32 / 2.50 mm	0.044" (1.12 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H74938940 32270	32 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 32300	32 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 32350	32 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 32400	32 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 32450	32 / 4.50 mm	0.054" (1.37 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H74938940 32500	32 / 5.00 mm	0.057" (1.44 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)

1. Stents

1a. Stent Medicati

TAXUS™ Liberté™ Long

Nr. di Codice	Lunghezza / Diametro	Profilo Attrav.	Diam. Stelo Pross.	Diam. Stelo Distal	Pressione Nominale	Pressione garantita di scoppio
H74938940 38270	38 / 2.75 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 38300	38 / 3.00 mm	0.047" (1.19 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 38350	38 / 3.50 mm	0.050" (1.27 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H74938940 38400	38 / 4.00 mm	0.053" (1.34 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)



TAXUS™ Liberté™ Long
Stent coronarico a rilascio di Paclitaxel

1. Stents

1a. Stent Medicati

PROMUS™

Nr. di Codice	Lunghezza / Diametro	Pressione Nominale	Pressione Garantita di Scoppio
H749100953208 B0	8 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952708 B0	8 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952808 B0	8 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952908 B0	8 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953008 B0	8 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953108 B0	8 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953212 B0	12 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952712 B0	12 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952812 B0	12 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952912 B0	12 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953012 B0	12 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953112 B0	12 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)



PROMUS™
Stent coronarico a rilascio di Everolimus

PROMUS è un marchio di fabbrica di Boston Scientific o sue imprese affiliate. PROMUS etichettato anche come XIENCE V (stent a rilascio di everolimus) prodotto da Abbott e distribuito da Boston Scientific Corporation. XIENCE è un marchio di fabbrica Abbott Laboratories

1. Stents

1a. Stent Medicati

PROMUS™ *cont.*

Nr. di Codice	Lunghezza / Diametro	Pressione Nominale	Pressione Garantita di Scoppio
H749100953215 B0	15 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952715 B0	15 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952815 B0	15 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952915 B0	15 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953015 B0	15 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953115 B0	15 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953218 B0	18 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952718 B0	18 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952818 B0	18 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952918 B0	18 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953018 B0	18 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953118 B0	18 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953223 B0	23 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952723 B0	23 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952823 B0	23 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952923 B0	23 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953023 B0	23 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953123 B0	23 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953228 B0	28 / 2.25 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952728 B0	28 / 2.50 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952828 B0	28 / 2.75 mm	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749100952928 B0	28 / 3.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953028 B0	28 / 3.50 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749100953128 B0	28 / 4.00 mm	9 ATM (912 kPa)	16 ATM (1621 kPa)

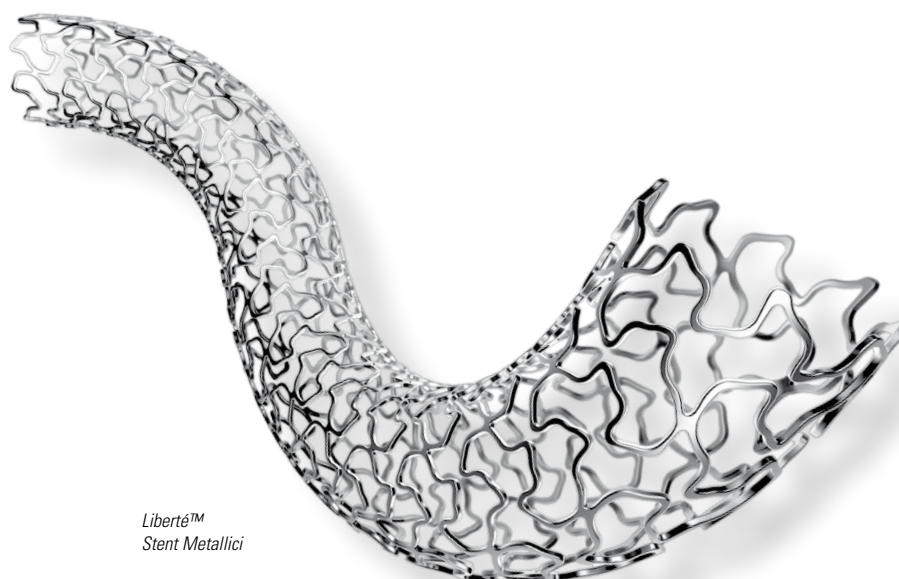
PROMUS è un marchio di fabbrica di Boston Scientific o sue imprese affiliate. PROMUS etichettato anche come XIENCE V (stent a rilascio di everolimus) prodotto da Abbott e distribuito da Boston Scientific Corporation. XIENCE è un marchio di fabbrica Abbott Laboratories

1. Stents

1b. Stent Metallici (Espandibili)

Liberté™

Nr. di Codice	Lunghezza / Diametro	Profilo Attrav.	Diam. Stelo Pross.	Diam. Stelo Distal	Pressione Nominale	Pressione garantita di scoppio
H749389388220	8 / 2.25 mm	0.037" (0.94 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749389388250	8 / 2.50 mm	0.038" (0.97 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749389388270	8 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749389388300	8 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749389388350	8 / 3.50 mm	0.043" (1.09 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749389388400	8 / 4.00 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812220	12 / 2.25 mm	0.037" (0.94 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812250	12 / 2.50 mm	0.038" (0.97 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812270	12 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812300	12 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812350	12 / 3.50 mm	0.043" (1.09 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812400	12 / 4.00 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893812450	12 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893812500	12 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893816220	16 / 2.25 mm	0.037" (0.94 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816250	16 / 2.50 mm	0.038" (0.97 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816270	16 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816300	16 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816350	16 / 3.50 mm	0.043" (1.09 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816400	16 / 4.00 mm	0.046" (1.17 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893816450	16 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893816500	16 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)



Liberté™
Stent Metallici

1. Stents

1b. Stent Metallici (Espandibili)

Liberté™ *cont.*

Nr. di Codice	Lunghezza / Diametro	Profilo Attrav.	Diam. Stelo Pross.	Diam. Stelo Distal	Pressione Nominale	Pressione garantita di scoppio
H7493893820220	20 / 2.25 mm	0.037" (0.94 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820250	20 / 2.50 mm	0.038" (0.97 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820270	20 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820300	20 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820350	20 / 3.50 mm	0.043" (1.09 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820400	20 / 4.00 mm	0.046" (1.17 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893820450	20 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893820500	20 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893824220	24 / 2.25 mm	0.037" (0.94 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824250	24 / 2.50 mm	0.038" (0.97 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824270	24 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824300	24 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824350	24 / 3.50 mm	0.043" (1.09 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824400	24 / 4.00 mm	0.046" (1.17 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893824450	24 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893824500	24 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893828270	28 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893828300	28 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893828350	28 / 3.50 mm	0.043" (1.09 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893828400	28 / 4.00 mm	0.046" (1.17 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893828450	28 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893828500	28 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893832270	32 / 2.75 mm	0.040" (1.02 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893832300	32 / 3.00 mm	0.041" (1.04 mm)	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893832350	32 / 3.50 mm	0.043" (1.09 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893832400	32 / 4.00 mm	0.046" (1.17 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H7493893832450	32 / 4.50 mm	0.048" (1.22 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H7493893832500	32 / 5.00 mm	0.051" (1.29 mm)	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)