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INTERVENTIONAL CARDIOLOGY
Product Catalogue 2023

1. Abluminal Bioabsorbable Polymer DES

SYNERGY™ *

Abluminal Bioabsorbable Polymer Drug Eluting Stent

CATALOG NUMBER / ORDER NUMBER (GTIN)	LENGTH / DIAMETER	PROX.SHAFT DIAMETER	DIST.SHAFT DIAMETER	NOMINAL PRESSURE	RATED BURST PRESSURE	OVEREXPANSION CAPABILITIES	STUT THICKNESS
H749 392620822 0 / 08714729840923	8 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392620825 0 / 08714729840930	8 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392620827 0 / 08714729840947	8 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392620830 0 / 08714729840954	8 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	4.25 mm	79 µm
H749 392620835 0 / 08714729840961	8 / 3.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	4.25 mm	79 µm
H749 392620840 0 / 08714729840978	8 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	5.75 mm	81 µm
H749 392621222 0 / 08714729840985	12 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392621225 0 / 08714729840992	12 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392621227 0 / 08714729841005	12 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1824 kPa)	3.50 mm	74 µm
H749 392621230 0 / 08714729841012	12 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	4.25 mm	79 µm
H749 392621235 0 / 08714729841029	12 / 3.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	4.25 mm	79 µm
H749 392621240 0 / 08714729841036	12 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	5.75 mm	81 µm
H749 392621250 0 / 08714729974321	12 / 4.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	5.75 mm	81 µm
H749 392621500 0 / 08714729974406	12 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1621 kPa)	5.75 mm	81 µm
H749 392621622 0 / 08714729841043	16 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392621625 0 / 08714729841050	16 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392621627 0 / 08714729841067	16 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392621630 0 / 08714729841074	16 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392621635 0 / 08714729841081	16 / 3.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392621640 0 / 08714729841098	16 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392621645 0 / 08714729974338	16 / 4.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392621650 0 / 08714729974413	16 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622022 0 / 08714729841104	20 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622025 0 / 08714729841111	20 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622027 0 / 08714729841128	20 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622030 0 / 08714729841135	20 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622035 0 / 08714729841142	20 / 3.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622040 0 / 08714729841159	20 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622045 0 / 08714729974345	20 / 4.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622050 0 / 08714729974420	20 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622422 0 / 08714729841166	24 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622425 0 / 08714729841173	24 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622427 0 / 08714729841180	24 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622430 0 / 08714729841197	24 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622435 0 / 08714729841203	24 / 3.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622440 0 / 08714729841210	24 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622445 0 / 08714729974352	24 / 4.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622450 0 / 08714729974437	24 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622822 0 / 08714729841227	28 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622825 0 / 08714729841234	28 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622827 0 / 08714729841241	28 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392622830 0 / 08714729841258	28 / 3.00 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622835 0 / 08714729841265	28 / 3.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392622840 0 / 08714729841272	28 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622845 0 / 08714729974369	28 / 4.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392622850 0 / 08714729974444	28 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392623222 0 / 08714729841289	32 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623225 0 / 08714729841296	32 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623227 0 / 08714729841302	32 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623230 0 / 08714729841319	32 / 3.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392623235 0 / 08714729841326	32 / 3.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392623240 0 / 08714729841333	32 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392623245 0 / 08714729974376	32 / 4.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392623250 0 / 08714729974451	32 / 5.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm

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1. Abluminal Bioabsorbable Polymer DES

SYNERGY™ * Continued Abluminal Bioabsorbable Polymer Drug Eluting Stent

CATALOG NUMBER / ORDER NUMBER (GTIN)	LENGTH / DIAMETER	PROX.SHAFT DIAMETER	DIST.SHAFT DIAMETER	NOMINAL PRESSURE	RATED BURST PRESSURE	OVEREXPANSION CAPABILITIES	STUT THICKNESS
H749 392623822 0 / 08714729841340	38 / 2.25 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623825 0 / 08714729841357	38 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623827 0 / 08714729841364	38 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392623830 0 / 08714729841371	38 / 3.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392623835 0 / 08714729841388	38 / 3.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392623840 0 / 08714729841395	38 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm
H749 392624825 0 / 08714729935612	48 / 2.50 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392624827 0 / 08714729935629	48 / 2.75 mm	2.1F (0.70 mm)	2.6F (0.90 mm)	11 ATM (1117 kPa)	18 ATM (1827 kPa)	3.50 mm	74 µm
H749 392624830 0 / 08714729935636	48 / 3.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392624835 0 / 08714729935643	48 / 3.50 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	4.25 mm	79 µm
H749 392624840 0 / 08714729935650	48 / 4.00 mm	2.1F (0.70 mm)	2.7F (0.95 mm)	11 ATM (1117 kPa)	16 ATM (1620 kPa)	5.75 mm	81 µm

SYNERGY MEGATRON™ * Everolimus-Eluting Platinum Chromium Coronary Stent System

CATALOG NUMBER / ORDER NUMBER (GTIN)	LENGTH	DIAMETER	PROX.SHAFT DIAMETER	DIST.SHAFT DIAMETER	NOMINAL PRESSURE	RATED BURST PRESSURE	OVEREXPANSION CAPABILITIES	STUT THICKNESS
H749 394270835 0 / 08714729985259	8 mm	3.50 mm	2.1F (0.70 mm)	2.6F (0.89 mm)	12 ATM (1117 kPa)	17 ATM (1620 kPa)	6.0	89 µm
H749 394270840 0 / 08714729985266	8 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	13 ATM (1117 kPa)	18 ATM (1620 kPa)	6.0	89 µm
H749 394270845 0 / 08714729985273	8 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	14 ATM (1117 kPa)	19 ATM (1620 kPa)	6.0	89 µm
H749 394270850 0 / 08714729985280	8 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	15 ATM (1117 kPa)	20 ATM (1620 kPa)	6.0	89 µm
H749 394271235 0 / 08714729985297	12 mm	3.50 mm	2.1F (0.70 mm)	2.6F (0.89 mm)	16 ATM (1117 kPa)	21 ATM (1620 kPa)	6.0	89 µm
H749 394271240 0 / 08714729985303	12 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	17 ATM (1117 kPa)	22 ATM (1620 kPa)	6.0	89 µm
H749 394271245 0 / 08714729985310	12 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	18 ATM (1117 kPa)	23 ATM (1620 kPa)	6.0	89 µm
H749 394271250 0 / 08714729985327	12 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	19 ATM (1117 kPa)	24 ATM (1620 kPa)	6.0	89 µm
H749 394271635 0 / 08714729985334	16 mm	3.50 mm	2.1F (0.70 mm)	2.6F (0.89 mm)	20 ATM (1117 kPa)	25 ATM (1620 kPa)	6.0	89 µm
H749 394271640 0 / 08714729985341	16 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	21 ATM (1117 kPa)	26 ATM (1620 kPa)	6.0	89 µm
H749 394271645 0 / 08714729985358	16 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	22 ATM (1117 kPa)	27 ATM (1620 kPa)	6.0	89 µm
H749 394271650 0 / 08714729985365	16 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	23 ATM (1117 kPa)	28 ATM (1620 kPa)	6.0	89 µm
H749 394272035 0 / 08714729985372	20 mm	3.50 mm	2.1F (0.70 mm)	2.6F (0.89 mm)	24 ATM (1117 kPa)	29 ATM (1620 kPa)	6.0	89 µm
H749 394272040 0 / 08714729985389	20 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	25 ATM (1117 kPa)	30 ATM (1620 kPa)	6.0	89 µm
H749 394272045 0 / 08714729985396	20 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	26 ATM (1117 kPa)	31 ATM (1620 kPa)	6.0	89 µm
H749 394272050 0 / 08714729985402	20 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	27 ATM (1117 kPa)	32 ATM (1620 kPa)	6.0	89 µm
H749 394272435 0 / 08714729985419	24 mm	3.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	28 ATM (1117 kPa)	33 ATM (1620 kPa)	6.0	89 µm
H749 394272440 0 / 08714729985426	24 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	29 ATM (1117 kPa)	34 ATM (1620 kPa)	6.0	89 µm
H749 394272445 0 / 08714729985433	24 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	30 ATM (1117 kPa)	35 ATM (1620 kPa)	6.0	89 µm
H749 394272450 0 / 08714729985440	24 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	31 ATM (1117 kPa)	36 ATM (1620 kPa)	6.0	89 µm
H749 394272835 0 / 08714729985457	28 mm	3.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	32 ATM (1117 kPa)	37 ATM (1620 kPa)	6.0	89 µm
H749 394272840 0 / 08714729985464	28 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	33 ATM (1117 kPa)	38 ATM (1620 kPa)	6.0	89 µm
H749 394272845 0 / 08714729985471	28 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	34 ATM (1117 kPa)	39 ATM (1620 kPa)	6.0	89 µm
H749 394272850 0 / 08714729985488	28 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	35 ATM (1117 kPa)	40 ATM (1620 kPa)	6.0	89 µm
H749 394273235 0 / 08714729985495	32 mm	3.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	36 ATM (1117 kPa)	41 ATM (1620 kPa)	6.0	89 µm
H749 394273240 0 / 08714729985501	32 mm	4.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	37 ATM (1117 kPa)	42 ATM (1620 kPa)	6.0	89 µm
H749 394273245 0 / 08714729985518	32 mm	4.50 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	38 ATM (1117 kPa)	43 ATM (1620 kPa)	6.0	89 µm
H749 394273250 0 / 08714729985525	32 mm	5.00 mm	2.1F (0.70 mm)	2.7F (0.92 mm)	39 ATM (1117 kPa)	44 ATM (1620 kPa)	6.0	89 µm

