



GALAXY Rapamycin-Eluting Coronary Stent System

with Bio-Absorbable Polymer Coating

The Rapamycin Drug-Eluting Coronary Stent System contains a fast absorbing biodegradable polymer coating and carbonized stent platform where the drug release simultaneous to polymer absorption takes place within 6 to 8 weeks to promote early re-endothelialization. Stent lengths are available from 10 mm up to 38 mm for all balloon diameters between 2.0 mm and 4.0 mm.

2 mm		DIAMETER	
Product code	Length (mm)	Product code	Length (mm)
MR2010	10	MR2210	10
MR2014	14	MR2214	14
MR2018	18	MR2218	18
MR2024	24	MR2224	24
MR2028	28	MR2228	28
MR2034	34	MR2234	34
MR2038	38	MR2238	38

2.5 mm		DIAMETER	
Product code	Length (mm)	Product code	Length (mm)
MR2510	10	MR2710	10
MR2514	14	MR2714	14
MR2518	18	MR2718	18
MR2524	24	MR2724	24
MR2528	28	MR2728	28
MR2534	34	MR2734	34
MR2538	38	MR2738	38

3 mm		DIAMETER	
Product code	Length (mm)	Product code	Length (mm)
MR3010	10	MR3210	10
MR3014	14	MR3214	14
MR3018	18	MR3218	18
MR3024	24	MR3224	24
MR3028	28	MR3228	28
MR3034	34	MR3234	34
MR3038	38	MR3238	38

3.5 mm		DIAMETER	
Product code	Length (mm)	Product code	Length (mm)
MR3510	10	MR4010	10
MR3514	14	MR4014	14
MR3518	18	MR4018	18
MR3524	24	MR4024	24
MR3528	28	MR4028	28
MR3534	34	MR4034	34
MR3538	38	MR4038	38

TECHNICAL SPECIFICATIONS

Recommended Guidewire	0.014" (0.36 mm)
Recommended Guiding Catheter	5 F
Entry Tip Profile	min 0.45 mm (0.018")
Nominal Pressure	9 bar
Rated Burst Pressure (RBP)	18 bar – Ø 2.00 mm to Ø 3.50 mm and 16 bar – Ø 4.00 mm