



Embozene® Microspheres

Compatibilidad de Catéteres

Modelo de Catéteres	Fabricante	Medida	ID	40 µm	75 µm	100 µm	250 µm	400 µm	500 µm	700 µm	900 µm	1100 µm	1300 µm
				Min ID 0.002"	Min ID 0.003"	Min ID 0.004"	Min ID 0.009"	Min ID 0.013"	Min ID 0.016"	Min ID 0.021"	Min ID 0.027"	Min ID 0.033"	Min ID 0.038"
All 4FR and 5FR Catheters	Varies	Varies	Varies	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
EMBOCath™	BioSphere	2.8F	0.028"	OK	OK	OK	OK	OK	OK	OK	OK		
Progreat Ω™	Terumo	2.8F	0.027"	OK	OK	OK	OK	OK	OK	OK	OK		
Rebar™ .027 Reinforced	ev3	2.8F	0.027"	OK	OK	OK	OK	OK	OK	OK	OK		
Renegade™ Hi-Flo	Boston Scientific	2.8F	0.027"	OK	OK	OK	OK	OK	OK	OK	OK		
MassTransit®	Cordis	2.7F	0.027"	OK	OK	OK	OK	OK	OK	OK	OK		
Progreat™	Terumo	2.7F	0.025"	OK	OK	OK	OK	OK	OK	OK	OK		
Mira-Flex High Flow	Cook	2.8F	0.025"	OK	OK	OK	OK	OK	OK	OK			
Stride	ASAHI	2.6F	0.027"	OK	OK	OK	OK	OK	OK	OK			
FasTRACKER®-325	Boston Scientific	2.8F	0.024"	OK	OK	OK	OK	OK	OK	OK			
VASCO+21	Balt	2.4F	0.0236"	OK	OK	OK	OK	OK	OK	OK			
Renegade Fiber Braided	Boston Scientific	2.5F	0.021"	OK	OK	OK	OK	OK	OK	OK			
Renegade™ STC 18	Boston Scientific	2.4F	0.021"	OK	OK	OK	OK	OK	OK	OK			
MiraFlex™	Cook	2.5F	0.021"	OK	OK	OK	OK	OK	OK	OK			
RapidTransit™	Cordis	2.3F	0.021"	OK	OK	OK	OK	OK	OK	OK			
Prowler PLUS	Cordis	2.3F	0.021"	OK	OK	OK	OK	OK	OK	OK			
Prowler™ Select® PLUS	Cordis	2.3F	0.021"	OK	OK	OK	OK	OK	OK	OK			
Rebar18 Reinforced	ev3	2.3F	0.021"	OK	OK	OK	OK	OK	OK	OK			
VASCO+18	Balt	2.1F	0.0205"	OK	OK	OK	OK	OK	OK	OK			
Stride	ASAHI	2.2F	0.020"	OK	OK	OK	OK	OK	OK				
Rebar 14 Reinforced	ev3	1.9F	0.017"	OK	OK	OK	OK	OK	OK				
Prowler® 14	Cordis	1.9F	0.0165"	OK	OK	OK	OK	OK	OK				
Prowler™ Select® LP ES	Cordis	1.9F	0.0165"	OK	OK	OK	OK	OK	OK				
VASCO+10	Balt	1.9F	0.0165"	OK	OK	OK	OK	OK	OK				
Rebar 10 Reinforced	ev3	1.7F	0.015"	OK	OK	OK	OK	OK	OK				
Prowler 10	Cordis	1.7F	0.015"	OK	OK	OK	OK						
Magic 1.5® Direct Flow	Balt	1.5F	0.011"	OK	OK	OK	OK						
Magic 1.2® Direct Flow	Balt	1.2F	0.008"	OK	OK	OK							

Compatibilidad de Catéteres
Carta Sumária

40 µm	0.002"
75 µm	0.003"
100 µm	0.004"
250 µm	0.009"
400 µm	0.013"
500 µm	0.016"
700 µm	0.021"
900 µm	0.027"
1100 µm	0.033"
1300 µm	0.038"

ID = Diam. Interno



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