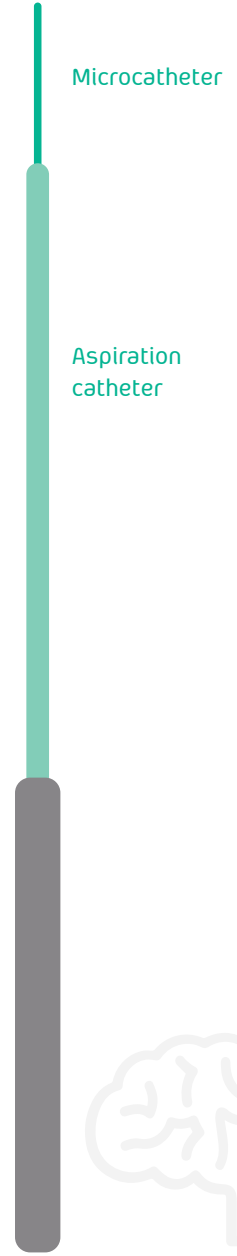


Compatibilities



Compatibility for iNdeep with aspiration catheters

	Microcatheter						Double microcatheter							
	Distal ID	Distal OD Longitud (cm)	iNdeep 17		iNdeep 21		iNdeep 27		iNdeep 17 x 2		iNdeep 21 x 2		iNdeep 27 x 2	
			0.033"	0.85 mm	0.037"	0.95 mm	0.039"	1.00 mm	0.066"	1.70 mm	0.074"	1.90 mm	0.078"	2.00 mm
			165 cm	150 cm	165 cm	150m	165 cm	165 cm	165 cm	150/165 cm	150/165 cm	150/165 cm	150/165 cm	
iNStroke 6F	0.071"	125 cm	0.038"		0.034"		0.032"		0.004"		X Not compatible			
	1.80 mm	132 cm	0.038"		0.034"		0.032"		0.004"					
Catalyst 7	0.068"	115 cm	0.035"		0.031"		0.029"		0.002"					
	1.73 mm	125 cm	0.035"		0.031"		0.029"		0.002"					
Vecta71	0.071"	115 cm	0.038"		0.034"		0.032"		0.004"					
	1.80 mm	125 cm	0.038"		0.034"		0.032"		0.004"					
Vecta74	0.074"	115 cm	0.041"		0.037"		0.035"		0.007"					
	1.88 mm	125 cm	0.041"		0.037"		0.035"		0.007"					
Cereglide	0.071"	115 cm	0.038"		0.034"		0.032"		0.004"					
	1.80 mm	125 cm	0.038"		0.034"		0.032"		0.004"					
React71	0.071"	132 cm	0.038"		0.034"		0.032"		0.004"					
	1.80 mm	132 cm	0.038"		0.034"		0.032"		0.004"					
RED68	0.068"	132 cm	0.035"		0.031"		0.029"		0.002"					
	1.73 mm	132 cm	0.035"		0.031"		0.029"		0.002"					
RED72	0.072"	132 cm	0.039"		0.035"		0.033"		0.005"					
	1.83 mm	132 cm	0.039"		0.035"		0.033"		0.005"					
SofiaPlus 6F	0.07"	125 cm	0.037"		0.033"		0.031"		0.003"					
	1.78 mm	125 cm	0.037"		0.033"		0.031"		0.003"					
RED62	0.062"	138 cm	0.029"		0.025"		0.023"							
	1.57 mm	138 cm	0.029"		0.025"		0.023"							
iNedit	0.058"	105 cm	0.025"		0.021"		0.019"		X Not compatible					
	1.47 mm	125 cm	0.025"		0.021"		0.019"							
Sofia5F	0.055"	115 cm	0.022"		0.018"		0.016"							
	1.40 mm	125 cm	0.022"		0.018"		0.016"							
Catalyst 6	0.06"	132 cm	0.027"		0.023"		0.021"							
	1.52 mm	132 cm	0.027"		0.023"		0.021"							
iNStroke 4F	0.040"	155 cm	0.007"		0.003"		Not compatible		X Not compatible					
	1.02 mm	155 cm	0.007"		0.003"		Not compatible							
RED43	0.043"	160 cm	0.010"		0.006"		0.004"							
	1.09 mm	160 cm	0.010"		0.006"		0.004"							
Vecta46	0.046"	125 cm	0.013"		0.009"		0.007"							
	1.17 mm	160 cm	0.013"		0.009"		0.007"							



✓ ≥ 0.003" Compatible |
 ◐ 0.002" Limited compatibility |
 ✗ <0.002" Not compatible

Numbers illustrate the remaining ID space within aspiration catheter and iNdeep or double iNdeep