

常用型号规格

导丝适配:0.035" 公称压力:10atm

球囊直径(mm)	鞘管匹配要求
3.0-7.0	5F
8.0-10.0	6F
12.0	7F

球囊额定爆破压



	球囊长度(mm)								
	球囊直径(mm)	20	40	60	80	100	120	150	200
输送杆长 40 cm	3.00		K19-03040S	K19-03060S	K19-03080S	K19-03100S			
	4.00	K19-04020S	K19-04040S	K19-04060S	K19-04080S	K19-04100S			
	5.00		K19-05040S	K19-05060S	K19-05080S	K19-05100S	K19-05120S		
	6.00		K19-06040S	K19-06060S	K19-06080S	K19-06100S	K19-06120S		
	7.00		K19-07040S	K19-07060S	K19-07080S	K19-07100S			
	8.00	K19-08020S	K19-08040S	K19-08060S	K19-08080S	K19-08100S			
	10.00		K19-10040S	K19-10060S	K19-10080S				
	12.00		K19-12040S	K19-12060S	K19-12080S				
输送杆长 75 cm	3.00		K19-03040M	K19-03060M	K19-03080M	K19-03100M	K19-03120M	K19-03150M	K19-03200M
	4.00		K19-04040M	K19-04060M	K19-04080M	K19-04100M	K19-04120M	K19-04150M	
	5.00		K19-05040M	K19-05060M	K19-05080M	K19-05100M	K19-05120M	K19-05150M	K19-05200M
	6.00		K19-06040M	K19-06060M	K19-06080M	K19-06100M	K19-06120M	K19-06150M	K19-06200M
	7.00		K19-07040M	K19-07060M	K19-07080M	K19-07100M			
	8.00	K19-08020M	K19-08040M	K19-08060M	K19-08080M	K19-08100M	K19-08120M	K19-08150M	K19-08200M
	10.00		K19-10040M	K19-10060M	K19-10080M				
	12.00		K19-12040M	K19-12060M	K19-12080M				
输送杆长 135 cm	3.00		K19-03040L	K19-03060L	K19-03080L	K19-03100L	K19-03120L	K19-03150L	K19-03200L
	4.00		K19-04040L	K19-04060L	K19-04080L	K19-04100L	K19-04120L	K19-04150L	K19-04200L
	5.00		K19-05040L	K19-05060L	K19-05080L	K19-05100L	K19-05120L	K19-05150L	K19-05200L
	6.00		K19-06040L	K19-06060L	K19-06080L	K19-06100L	K19-06120L	K19-06150L	K19-06200L
	7.00		K19-07040L	K19-07060L	K19-07080L	K19-07100L		K19-07150L	
	8.00	K19-08020L	K19-08040L	K19-08060L	K19-08080L	K19-08100L	K19-08120L	K19-08150L	K19-08200L
	10.00		K19-10040L	K19-10060L	K19-10080L				
	12.00		K19-12040L	K19-12060L	K19-12080L				

*规格详见注册证

河北康誉医疗器械有限公司

网 址:http://www.courymed.com

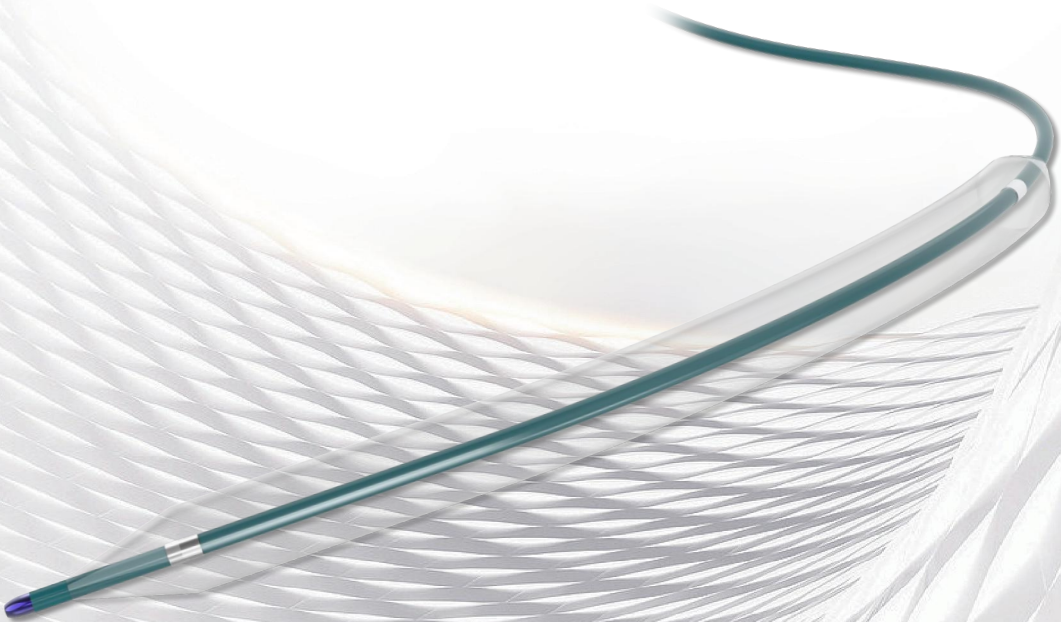
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外周血管球囊扩张导管

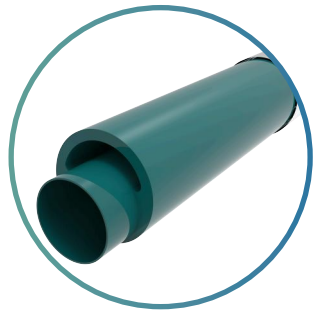
国械注准20243031531

适用于外周血管系统的经皮腔内血管成形术(PTA), 治疗自体或人造透析用动静脉瘘的堵塞病变,外周血管系统中的球囊扩张支架或自扩张支架的后扩张。

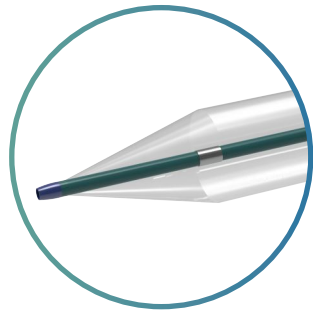


产品介绍

满足顾客需求,持续创新改进



双腔结构



柔软锥形尖端

较高的爆破压

耐高压设计，为术者提供一个安全的充盈压力范围。

柔软锥形尖端

方便进入复杂的病变部位。

导管表面有涂层

使导管具有优异的通过性能。

良好的回抱性

多翼折叠工艺,使折叠后球囊具有更小的尺寸,便于从血管内撤出。

非顺应性球囊

适应复杂钙化病变。