

Venous cannule



Special features

- Venous cannule have wide variety of sizes that can accommodate from neonate to adult patient.
- Luer connector pre-connected type is also available for reducing troublesome of priming process.
- Tapered and multipoint tips, kink-resistant wire-reinforced body with depth marks.
- Thin tip wall contributes to maintain low pressure drop of blood.

Venous cannule with connector

Specifications

Code	Diameter [Fr]	Length [mm]	Stage	Connector [inch]	
CVME+12CT	12	381	Single	1/4	
CVME+14CT	14				
CVME+16CT	16				
CVME+18CT	18				
CVME+20CT	20	432		3/8	
CVME+22CT	22				
CVME+24CT	24				
CVME+26CT	26				
CVME+28CT	28	476			1/2
CVME+30CT	30				
CVME+32CT	32				
CVME+34CT	34				
CVME+36CT	36				
CVME+38CT	38				

Code	Diameter [Fr]	Length [mm]	Stage	Connector [inch]
CVDE+2929CT	29-29	462	Double	3/8
CVDE+3240CT	32-40	457		1/2
CVDE+3446CT	34-46			
CVDE+3646CT	36-46			
CVDE+3651CT	36-51			

Code	Diameter [Fr]	Length [mm]	Stage	Connector [inch]
CVTE+292929CT	29-29-29	462	Triple	3/8
CVTE+293737CT	29-37-37	457		1/2

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CVME+12	12	381	Single	1/4	
CVME+14	14				
CVME+16	16				
CVME+18	18				
CVME+20	20	432		3/8	
CVME+22	22				
CVME+24	24				
CVME+26	26				
CVME+28	28	476			1/2
CVME+30	30				
CVME+32	32				
CVME+34	34				
CVME+36	36				
CVME+38	38				

Code	Diameter [Fr]	Length [mm]	Stage	Connector [inch]
CVDE+2929	29-29	462	Double	3/8
CVDE+3240	32-40	457		1/2
CVDE+3446	34-46			
CVDE+3646	36-46			
CVDE+3651	36-51			

Code	Diameter [Fr]	Length [mm]	Stage	Connector [inch]
CVTE+292929	29-29-29	462	Triple	3/8
CVTE+293737	29-37-37	457		1/2