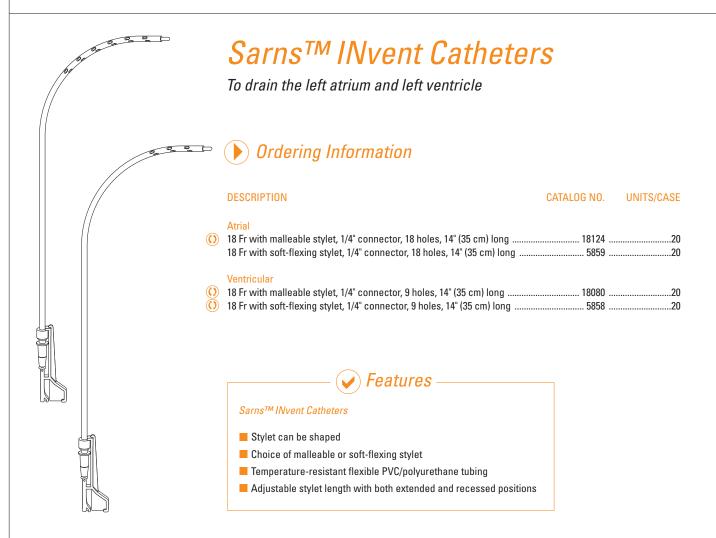


Saphenous Vein Cannulae



DESCRIPTION CATALOG NO. UNITS/CASE

Outer diameter with the small barb area to the tip: .095 inches $\pm\:.006$





Sarns™ Vent Catheters

To vent the left atrium and left ventricle





$\textit{Sarns}^{\intercal \textit{M}} \textit{Vent Catheters}$

Pre-formed removable stylet with retaining latch

Sarns™ Curved Left Heart Vent Catheters

To vent the left atrium and left ventricle



() Ordering Information

DESCRIPTION

CATALOG NO. UNITS/CASE

- (33 cm) long 1462220
- *Features*

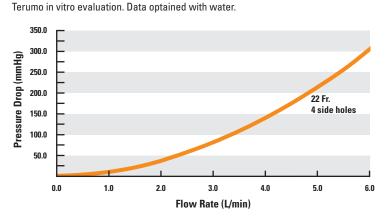
Sarns™ Curved Left Heart Vent Catheters

Pre-shaped for easy insertion



1891 Type Left Ventricular Vent Cannulae

PRESSURE DROP VS. FLOW RATE 1891 TYPE LEFT VENTRICULAR VENT CANNULAE





DESCRIPTION CATALOG NO. UNITS/CASE 22 Fr, 4 side holes, 34 cm (13.4") long L769810

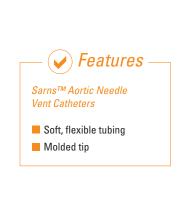
Sarns™ Aortic Needle Vent Catheters

To vent air from the aortic root



• Ordering Information

DESCRIPTION	CATALOG NO.	UNITS/CASE
17-gauge x 8 mm with 1/4" connector	4336 .	20







1895 Type McKay Left Ventricular Vent Cannulae

1895 Type McKay Left Ventricular Vent Cannulae

Ordering Information PRESSURE DROP VS. FLOW RATE 1895 TYPE McKAY LEFT VENTRICULAR **DESCRIPTION** CATALOG NO. UNITS/CASE **VENT CANNULAE** Terumo in vitro evaluation. Data optained with water. Malleable 400.0 18 Fr. Pressure Drop (mmHg) 300.0 200.0 100.0 0.0 1.0 2.0 Flow Rate (L/min)

