CVC		•	7 <sup>Fr.</sup> 3 <sup>Lumen</sup>	<b>16</b> <sup>cm</sup> <sub>catheter</sub>	1032 inch dia. spring-wire guide	
$\left( \right)$	<u> </u>				LBL055652 R03 (2024-11)	
				1-DD	(17)YYMMDD (11)YYMMDD (10)Lot Number	
	LOT Lot N	lumber		M TO LOOP		<b>ex</b> ® k.com
					Morrisville, NC 27560 Product Packaged	of xxx
	Flow rate values a sight.	are approximate	and are determined USI	ng deionized water at 100 c	<b>und</b> Arrow Internationa Subsidiary of Teleflex Incorp 3015 Carrington Mil	orated I Blvd.
* F			1702 and are done without ac		All components are CE unless otherwise r	2797
Di	stal (16 Ga.) edial (18 Ga.)	0.4 0.4	2947 1552		C C Dublin Road, Athlo 2797 Co. Westmeath, Inc	
	<b>S</b> umen	Priming Volume* (mL)	Gravity Flow Rate† (mL/hr)		EU Authorized Representative Importer: ECREP Teleflex Medical IDA Business and	
to	do so may resu	lt in severe pat	tient injury or death. wv ex. Fluid path componen	vw.teleflex.com/IFU		
	SecondSite™ / Il components ar	Adjustable Hub e CE 2797 unl	: Catheter Clamp ess otherwise noted.	s, and instructions prior t	o use. Failure	Ĩi
1: 1: 3: 1:	Syringe: 5 mL Tissue Dilator: Dust Cap: Non	Luer-Slip 8.5 Fr. (2.8 mm -Vented	n) x 10.2 cm		pl pt ro sr sk sl	es
1: 1: 1:	Spring-Wire Gu End - "J" Tip o	uide, Marked: .0 n Other) with Ar	2.5 mm OD) x 16 cm )32" (0.81 mm) dia. x 17- rrow Advancer ·1/2" (6.35 cm) XTW	3/4" (45 cm) (Straight Soft	Tip on One it Iv It	no
		Lum	en CVC		da nl et fi de el hu	fr is
			REF CV-127			
Length: 8-21/	/32 <sup>"</sup> (22.cm)	<u>F_DZ-</u> _				~ _
Dimensions: Width: 6-9/64	4" (15,6 cm)		)14-100B <b>0014-103A</b>	T500	14100A6 Dimensions: 5 7/8" x 7 5/8"	