

Arterial Cannulae, Optiflow Arterial, Curved Tip, Non-reinforced Tubing, 21 Fr/ 7.0 mm, A281-70C



The Arterial cannulae are intended to be used as perfusion cannulae to return arterial blood from the extracorporeal circuit to the patient during cardiopulmonary surgery for periods of up to six hours. The Arterial cannulae consist of a flexible tubing (tapered to a curved or straight flow tip) made of PVC with wire reinforcement. Depending on country registration, an optional phospholipid surface treatment may be available. Note on ordering: coated products have a “B” before their reference code. Please, contact your local sales representative.

ORDER CODE	A281-70C
SIZE	21 Fr/ 7.0 mm
AVAILABLE COATED	Depending on country registration
EFFECTIVE LENGTH (CM)	24
QTY PER BOX	10
LATEX-FREE	yes
NO DOP	yes



Contact us Complete the form to get in touch with a LivaNova representative.

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