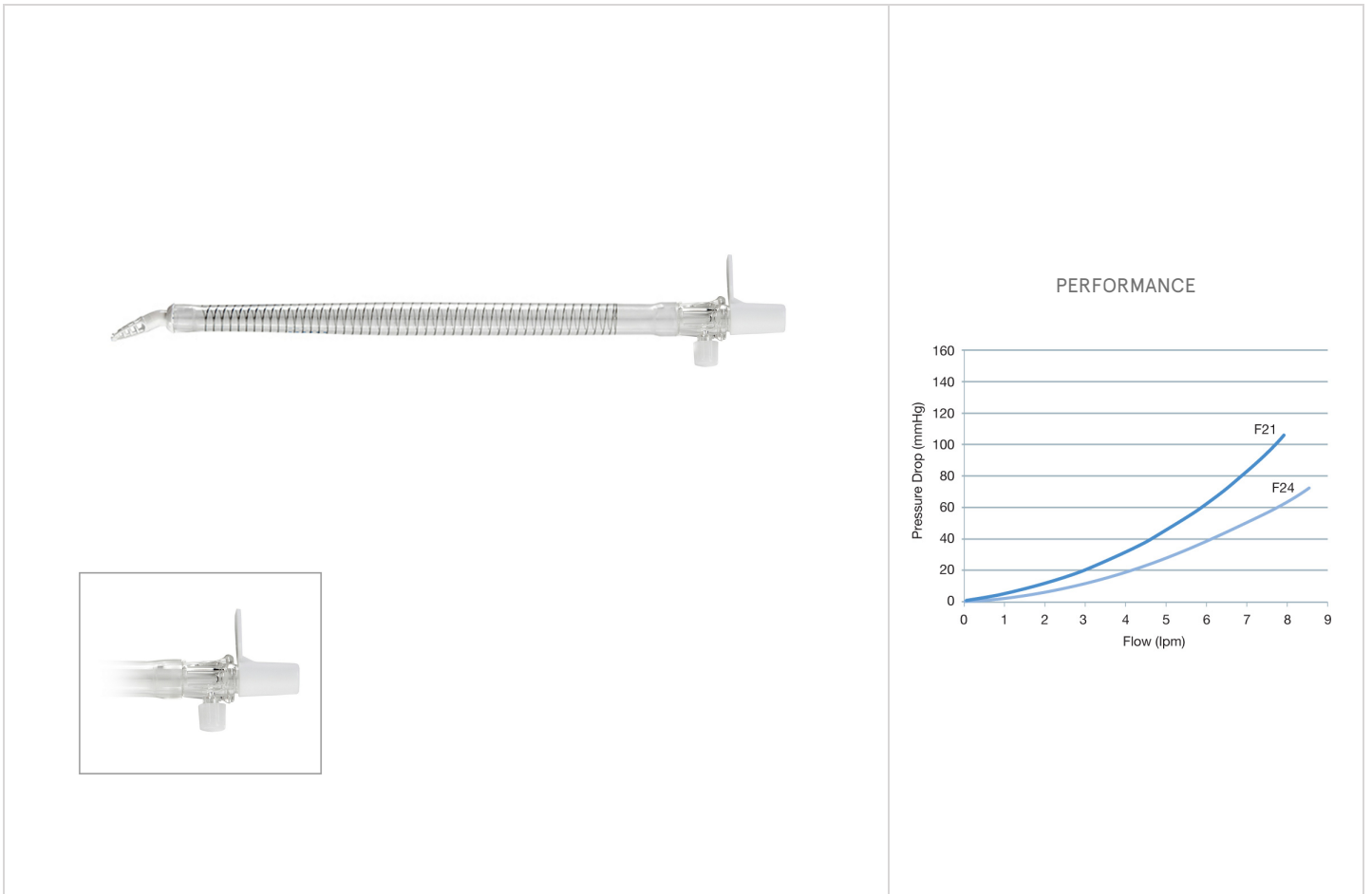


Arterial Cannulae, Optiflow Arterial, Curved Tip, Wire-reinforced Tubing, 21 Fr/ 7.0 mm, A282-70A



Livanova Optiflow Arterial Cannulae are designed with a three-dimensional basket tip for better flow dispersion and improved hemodynamics. This unique feature provides a native-like blood flow and avoids the so-called jet stream, thus reducing the risk of plaque dislodgement (Assmann et al. *Artificial Organs* 2014; 39(3): 203-211). Available in 21 and 24 Fr with and without wire-reinforced tubings and optional luer lock for venting. Depending on country registration, an optional phospholipid coating may be available to help improve biocompatibility. Note on ordering: coated products have a "B" before their reference code. Please, contact your local sales representative.

ORDER CODE	A282-70A
SIZE	21 Fr/ 7.0 mm
CONNECTOR SIZE	3/8"
EFFECTIVE LENGTH (CM)	24
FEATURE	Connector With Luer Vent Up
AVAILABLE COATED	Depending on country registration
QTY PER BOX	10