

# Cardioplegia Cannulae, Antegrade Aortic Root, with Vent Line, with Overpressure Safety Valve, 3.7 mm, R900-06



The Aortic root cannulae are intended to cannulate the aortic root for cardioplegic solution delivery into the coronary arteries, and for venting of the heart during cardiopulmonary bypass surgery for periods up to six hours. The Aortic root cannulae with pressure line are intended to cannulate the aortic root for cardioplegic solution delivery into the coronary arteries, and for venting of the heart during cardiopulmonary bypass surgery for periods up to six hours. The pressure line allows pressure measurements in the aortic root. Depending on country registration, an optional phospholipid surface treatment 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

<b>ORDER CODE</b>	R900-06
<b>SIZE</b>	3.7 mm
<b>INSERTION NEEDLE</b>	14 Ga
<b>AVAILABLE COATED</b>	Depending on country registration
<b>EFFECTIVE LENGTH (CM)</b>	13
<b>QTY PER BOX</b>	10
<b>LATEX-FREE</b>	yes
<b>NO DOP</b>	yes