

# Venous Return Cannulae, Dual Stage, Wire-reinforced Tubing, 36/46 Fr, RDS-61046



The Dual Stage Venous Return Cannula is indicated for single tube venous drainage from the right atrium and vena cava during cardiopulmonary bypass surgery. The Dual Stage Cannula has a proximal flexible polyvinyl chloride tubing segment for drainage of the right atrium. The catheter body tapers to a flexible polyvinyl chloride tubing distal segment that ends in a straight fluted distal tip for drainage of the vena cava. The proximal and distal segments of the catheter are available in wire or non-wire reinforced tubing.

|                              |           |
|------------------------------|-----------|
| <b>ORDER CODE</b>            | RDS-61046 |
| <b>SIZE</b>                  | 36/46 Fr  |
| <b>AVAILABLE COATED</b>      | no        |
| <b>EFFECTIVE LENGTH (CM)</b> | 41        |
| <b>QTY PER BOX</b>           | 10        |
| <b>LATEX-FREE</b>            | yes       |