

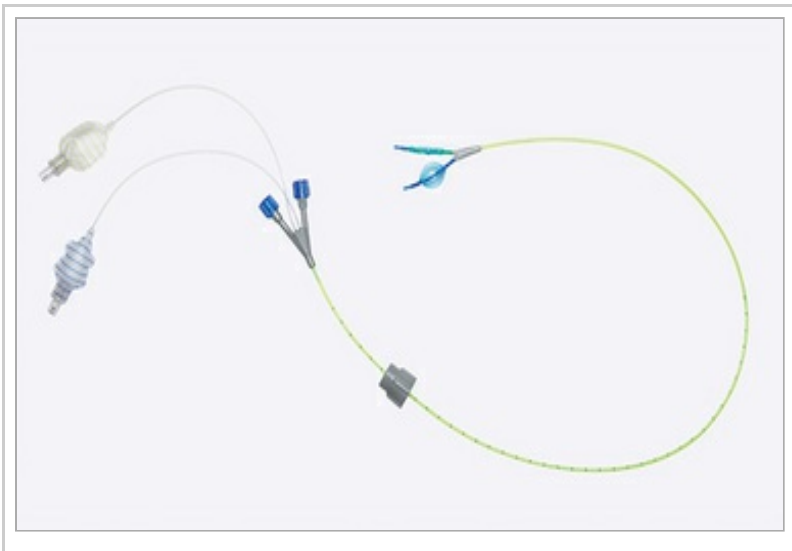
ENDOBRONCHIAL BLOCKERS

RUSCH® EZ-BLOCKER™ ENDOBRONCHIAL BLOCKER

Description:

The unique bifurcated distal end of the Rusch® EZ-Blocker™ Endobronchial Blocker allows for the intuitive placement of the cuffs in the right and left bronchi. Once the Rusch® EZ-Blocker™ Endobronchial Blocker is advanced through the distal end of a single-lumen endotracheal tube, the bifurcated cuffs separate and are naturally directed into the left and right main stem bronchi.

- Eliminates the need for post-operative tube exchange allowing for continued use of a single lumen endotracheal tube
- The radiopaque shaft provides visibility under X-ray, with a central lumen to administer C-PAP to an isolated lung
- Features polyurethane cuffs and a Y-shaped distal end that conforms to patient anatomy
- Depth markings and a color-coded system matches cuffs to pilot balloons
- Tightening cap helps minimize movement once blocker is placed



United States

To order this product, please call:

866-246-6990

Canada

To order this product, please call:

800-387-9699

Lat
Am

Catalog #	Size	Qty/Box
MG-02770-002	Rusch® EZ-Blocker™ Endobronchial Blocker, 7 Fr x 75 mm	5

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