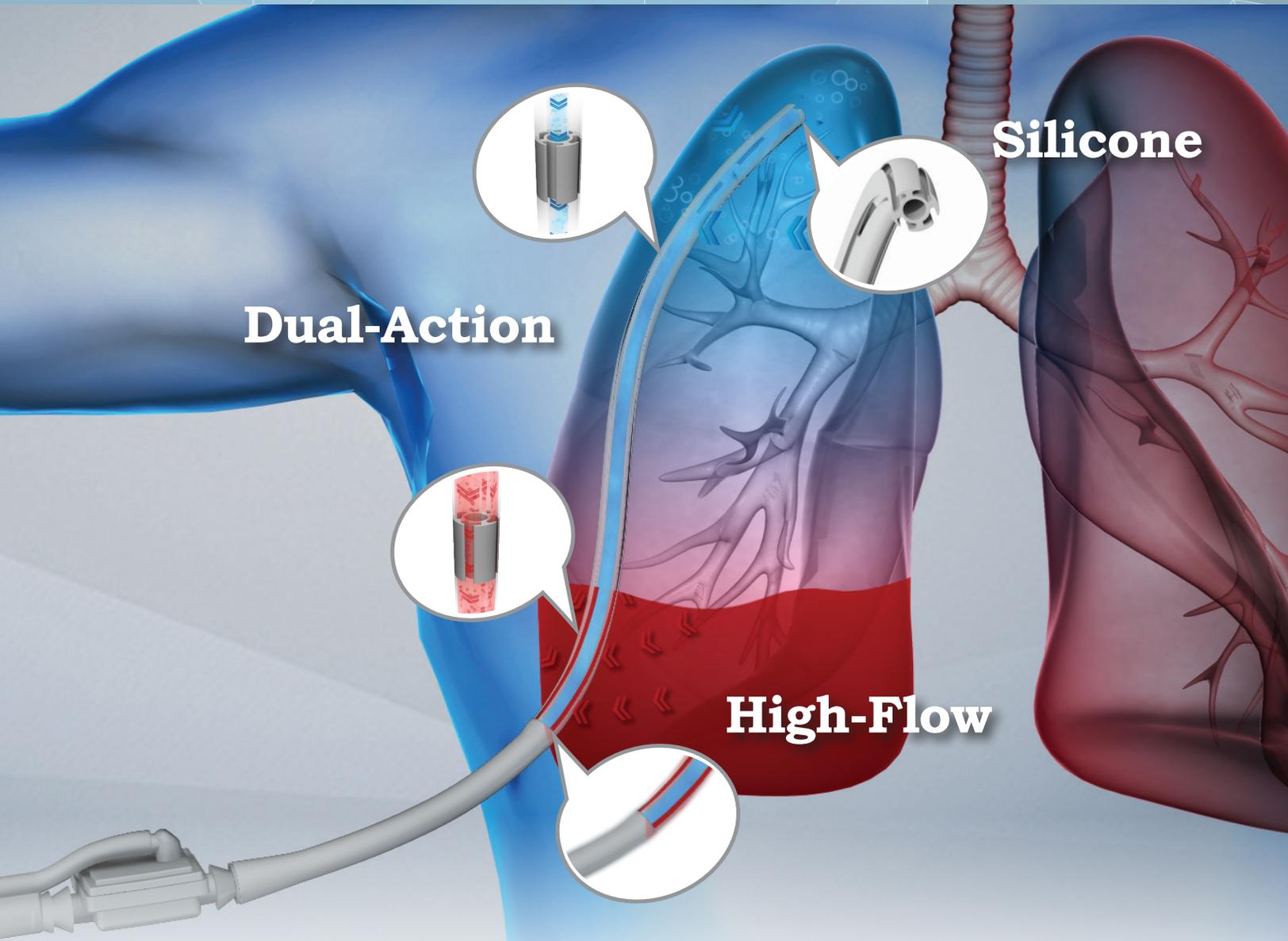




REDAX™
new drainage technologies born of experience

COAXIAL

PROGRESSIVE SOLUTIONS IN THORACIC CATHETERS



Dual-Action

Silicone

High-Flow

Drainage. Patency. Satisfaction.

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MRK-RDX17-1 Rev. B

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OVERVIEW

The REDAX Coaxial facilitates two functions in one: effectively enables the expedient removal of bodily fluid and air from the pleura due to its outer fluted design and inner lumen with distal perforations. Patient satisfaction and comfort is enhanced due to the softness of silicone and only one insertion site.

DUAL-ACTION CATHETER

- Internal Lumen with Perforations for Air Removal
- Outer Fluted Design for Fluid Removal
 - ▶ Enhances Drainage Surface Area as much as 10x Compared to the Traditional Drain
 - ▶ Minimizes Tissue Invagination

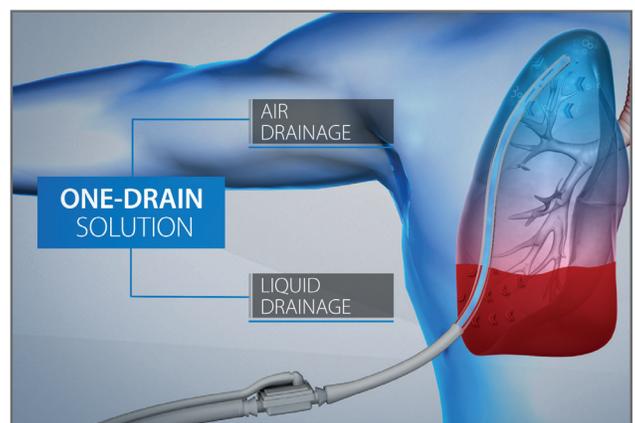
DIRECT HIGH-FLOW TRANSITION

- Maintains Catheter Patency
- Enhances Flow Performance

SILICONE CONSTRUCTION

- Reduces Pain/Discomfort for Early Mobilization
- Bio & Hemo-Compatible

PRODUCT NO.	PRODUCT NAME	QTY/ BOX
24725	Round Coaxial Drain Fr 24 (680 mm)	10
24726	Round Coaxial Drain Fr 28 (680 mm)	10
24727	Round Coaxial Drain Fr 24 (580 mm)	10
24729	Round Coaxial Drain Fr 28 (580 mm)	10



Clinical Support Information

(1). Grand, MD, Bertrand (2016) Hospital European Georges-Pompidou; Use of a Novel Design Drain in Cardio-Thoracic Surgery; A Prospective Short Study. (2). Ottavio RENA, MD, PhD, Sara PARINI, MD, Esther PAPALIA, MD, Fabio MASSERA, MD, Davide TURELLO, MD, Guido BAIETTO, MD, Caterina CASADIO, MD, Thoracic Surgery Unit – University of Eastern Piedmont – AOU "Maggiore della Carità", Novara – Italy; The Redax Coaxial Drain in Pulmonary Lobectomy: A Study of Efficacy. (3). A. Brunelli, P.L. Filosso - Application of the coaxial smart drain in patients with a large air leak following anatomic lung resection: a prospective multicenter phase II analysis of efficacy and safety - © Journal of Visualized Surgery. All rights reserved (2018). (4). Mueller MR, MD, PhD - Coaxial drain is more effective in air leak evacuation after lung lobectomy - 26th ESTS Meeting Ljubljana (2018). (5). L. Molins - Results of Smart Drain use for VATS lobectomy. A prospective randomized study - 26th ESTS Meeting Ljubljana (2018).

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