

SMART DRAIN

PROGRESSIVE SOLUTIONS IN THORACIC CATHETERS

Drainage. Patency. Satisfaction.



Four Fluted Channels **Provide Superior Drainage**



Direct, High-Flow Transition **Enhances Flow Performance**



Silicone Construction Improves Patient Comfort





SMART DRAIN



OVERVIEW

The REDAX Smart Drain's four-channel fluted profile increases drainage surface area for enhanced drainage while its direct transition enables high-flow performance and mitigates clot formation. Soft silicone construction improves patient comfort, leads to early ambulation and greater patient satisfaction.

Transitions of competitive fluted drains are up to four times longer causing restrictive flow and increasing clot formation.

The Redax high-flow transition (pictured) allows for higher flow and improved patency.

FOUR OUTER-FLUTED CHANNELS

- Enhances Drainage Surface Area as Much as 10x
 Compared to Traditional Drains
- Minimizes Tissue Invagination

DIRECT HIGH-FLOW TRANSITION

- Maintains Catheter Patency
- Enhances Flow Performance

SILICONE CONSTRUCTION

- Increases Patient Comfort for Early Mobilization
- Bio & Hemo-Compatible

PRODUCT NO.	PRODUCT NAME	QTY/ BOX
24710	Round Fluted Drain Fr 10	10
24712	Round Fluted Drain Fr 12	10
24715	Round Fluted Drain Fr 15	10
24719	Round Fluted Drain Fr 19	10
24724	Round Fluted Drain Fr 24	10
24728	Round Fluted Drain Fr 28	10
24732	Round Fluted Drain Fr 32	10
24702	Round Fluted Drain w/trocar Fr 10	10
24705	Round Fluted Drain w/trocar Fr 12	10
24703	Round Fluted Drain w/trocar Fr 15	10
24704	Round Fluted Drain w/trocar Fr 19	10