

HEIMLICH VALVE



MAIN SPECIFICATIONS

- The Heimlich Chest Drain Valve is a specially-designed flutter valve used to replace underwater bottles in chest drainage.
- Comprised of tubing assembly and sealed transparent housing, the valve establishes a unidirectional flow path for air.
- This assembly is equipped with tubing connection ends.
- The Heimlich valve features a blue end to be connected to the patient catheter, and a transparent end to be connected to a vented drainage bag.
- If necessary, the distal, transparent end can be connected to regulated, intermittent sporadic suction that can be used to remove secretions.
- The Heimlich Chest Drain Valve is uncomplicated, and easy to use.
- The Heimlich Chest Drain Valve is sterile and a single use device.

Code	Description	Selling unit
11037007	HEIMLICH VALVE	CX. 10