Cool Cube™ PCM Coolers for Blood Products

A Cool Cube™ at Fridge Temperatures is not an ordinary transport cooler. It is a portable, validated container and pack-out system that keeps temperature sensitive product (whole blood, RBCs, liquid plasma, etc.) chilled between 1 and 10 °C for over 2½ days (or between 1 and 6 °C for over 1½ days) – without using ice or electricity!

Temperature Range 1 to 6 °C (34 to 42 °F) / 1 to 10 °C (34 to 50 °F)











	Cool Cube™ 03 at Fridge Temps (BT-03)	Cool Cube™ 08 at Fridge Temps (BT-08)	Cool Cube™ 28 at Fridge Temps (BT-28)	Cool Cube™ 96 at Fridge Temps (BT-96)
Validated Duration	39+ hrs. / 70+ hrs.	53+ hrs. / 83+ hrs.	68+ hrs. / 108+ hrs.	112+ hrs. / 128+ hrs.
Payload Area	5¾" x 5¾" x 5¾"	11¼" x 6½" x 6½"	12" x 12" x 12"	18" x 18" x 18"
Exterior Dimensions	11" x 11" x 11"	16" x 11½" x 11½"	20½" x 20½" x 23"	26½" x 26½" x 28¼"
Weight	11 lbs.	16 lbs.	61 lbs.	111 lbs.
Features	 Six Refrigerator PCM Panels Temp-Shield™ VIP System User-Friendly Carrying Case 	 Six Refrigerator PCM Panels Temp-Shield™ VIP System User-Friendly Carrying Case 	 Six Refrigerator PCM Panels Temp-Shield™ VIP System User-Friendly Wheeled Case 	 Six Refrigerator PCM Panels Temp-Shield™ VIP System User-Friendly Wheeled Case
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