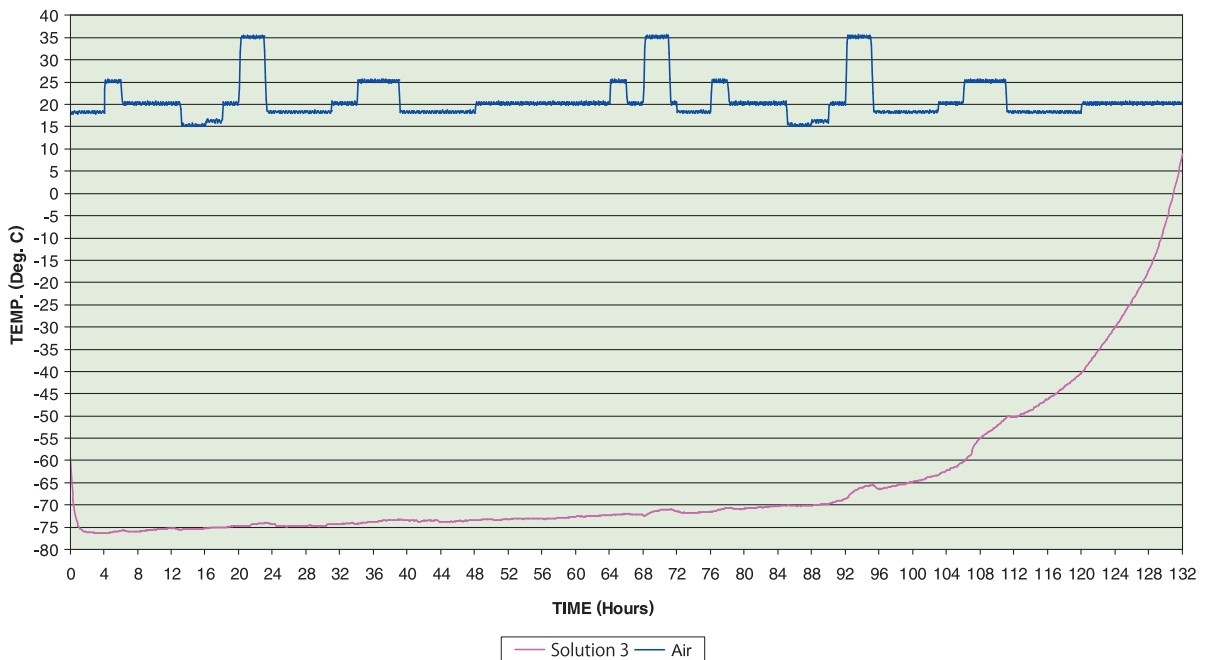


Blue Dart's packaging Solution 3 provides a temperature controlled environment below  $-20^{\circ}\text{C}$  for up to 120 hours.

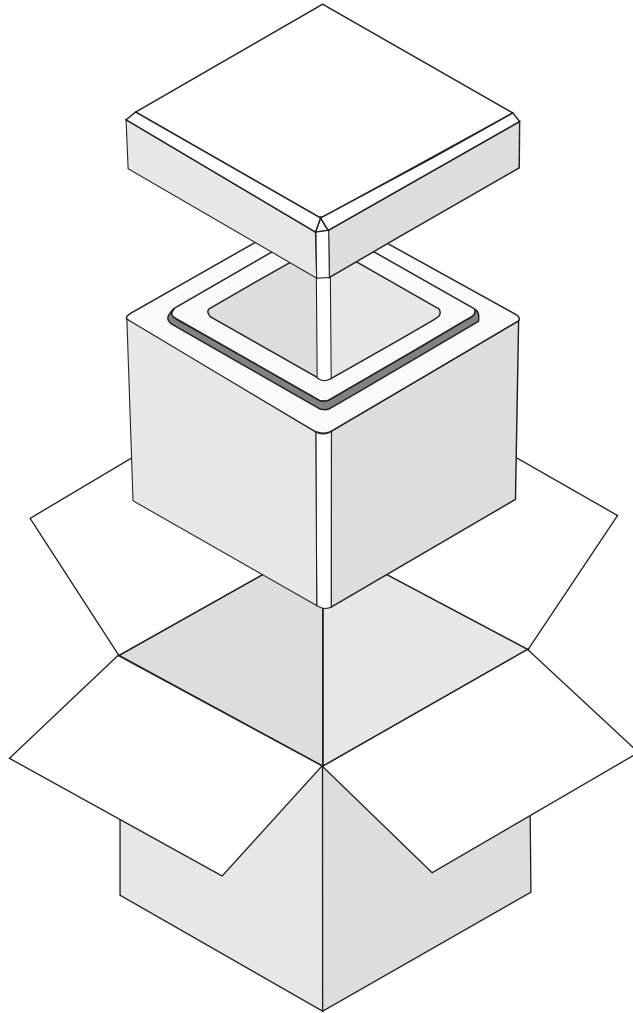
**Solution 3 Dry Ice Shipper/Product Packout (180mm x 145mm x 150mm)/14 kg of 9mm Pellets Dry Ice/Typical Network Summer Profile**



The graph demonstrates the exact performance of Solution 3 in a typical express network summer profile indicating the internal temperature below  $-20^{\circ}\text{C}$  for up to 120+ hours under controlled test conditions. The tests were conducted by placing it in a calibrated temperature controlled test cabinet with an average rate of change of  $1^{\circ}\text{C}$  per minute across the  $+15^{\circ}\text{C}$  /  $+35^{\circ}\text{C}$  summer profile temperature testing cycle for a minimum of 120 hours.

### Temperature Controlled Packaging

A unique moulded packaging made of EPS with a printed outer carton into which products or trial supplies are placed and surrounded with 14 kg of dry ice pellets, which is required to maintain the temperature of -20°C for up to 120 hours.



### Packaging dimensions: Solution 3

**External dimension** : 385mm x 385mm x 435mm

**Internal volume** : 19 litres

**Product space** : 180mm x 145mm x 150mm

**(Inclusive of Dry Ice: 14 kg)**

Please contact your Blue Dart sales representative for further details on how to order.