



KT26

Data Sheet

Features & Benefits

- Class-leading product protection for -20°C (frozen) and +5°C (refrigerated) using Phase-change technology
- Extended product protection for 120+ hrs for -80°C to -20°C (deep frozen) using dry ice
- Providing significant environmental advantages over disposable and semi-reusable systems
- Integral datalogger providing full audit trail and real-time internal and external temperature records
- Sub-pallet-sized small payload

Container	Configuration Temp (°C)	External Dimensions (mm)	Internal Dimensions (mm)	Internal Payload (Litres)	System Tare Weight (kg)	Volumetric Weight (kg)
KT26D	-80 to -20	490 x 510 x 670	323 x 280 x 400	36	17	28
KT26F	-25 to -15	490 x 510 x 670	350 x 230 x 175	10	29	28
KT26R-S	+2 to +8	490 x 510 x 670	250 x 230 x 220	12	26	28
KT26R-H	+2 to +8	490 x 510 x 670	250 x 230 x 175	10	28	28

