

Active selection



Select the proper container for the product temperature requirements

We have the portfolio of solutions to serve all of your temperature requirements. Select the container type that fits your need.

Container type		Product requirements	Temperature range	Set point
Cooling only 't2' type container	CLD			
	RKN	Deep frozen	< -18 °C	-20 °C
	RAP	Refrigerated	+2 °C to +8 °C	+5 °C
Specification -20 °C to +20 °C*		Do not freeze	+2 °C to +25 °C	+14 °C
* Provided the ambient temperature is 5 °C to 25 °C above the container set point.				
Heating / Cooling 'e' type container	RKN e1 FAA/EASA certified	Refrigerated	+2 °C to +8 °C	+5 °C
		Do not freeze	+2 °C to +25 °C	+14 °C
	RAP e2	Controlled room temperature	+15 °C to +25 °C	+20 °C
Specification 0 °C to +20 °C (e1) 0 °C to +25 °C (e2)				
30 hours at either -10 °C or +30 °C ambient				

NOTES

These are typical product temperature requirements. For shipments with other applications, contact ccm-support@envirotainer.com

Envirotainer containers are designed to maintain product temperature. The container set point for Do Not Freeze (+2 °C to +25 °C) or Controlled Room Temperature (+15 °C to +25 °C) products should be at or near the preconditioned temperature of the product, preferably in the middle of the temperature range.

It is not recommended to use the 't2' type container for Controlled Room Temperature products unless special packaging is utilized.

The use of thermal blankets, insulated boxes or pallet shippers in combination with the 't2' type allows the container to extend the operating range (time/temperature) and reduces risk of product temperature deviations in extreme ambient conditions.

Contact Envirotainer for further information.



Envirotainer is the leading provider of active temperature control solutions for air transportation.
Container fleet: 4,000.
Service stations in 25 countries.
Operation centers: Dallas, Frankfurt and Sydney.
Headquarter: Lagga Marma, Knivsta, Sweden.

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The Active Cold Chain

www.envirotainer.com