



Phase Change Material

Application

savENRG® CRT Packs are designed for freeze protection of products that must remain at controlled room temperature during transportation.

Instructions for pack-out:

1. Set the warming chamber setting to 30°C (86°F). Place the CRT Packs flat on a metal tray.
2. Position the tray in the warming chamber. Multiple trays can be conditioned at the same time as long as there is adequate and unblocked air flow over the surface of the CRT Packs.
3. Allow the CRT Packs to charge for at least 24 hrs before use. The CRT packs must feel completely liquid after conditioning. Check for leaks while the packs are in a liquid state. Dispose of any leaky packs.
4. The pack-out and labeling operations should be executed in a controlled room temperature environment.
5. After pack-out, leave the shipping boxes in the temperature-controlled room until they are ready for pick up.

CAUTION

DO NOT boil the CRT Packs.

DO NOT microwave or flash freeze the CRT Pack (Excessive heating or cooling can lead to over expansion or contraction of the product and may damage the CRT Pack.)

Take additional caution while handling the conditioned CRT Packs.

DO NOT drop the pack after conditioning as the impact may damage the CRT Pack.

HANDLE WITH CARE. Check for leaks when the packs are in a liquid state. Dispose of any leaky packs as per instructions. CRT Packs solidify as ambient temperatures fall below 18°C (65°F) and liquefy as ambient temperatures rise above 18°C (65°F). The product's optimal operating range is 15°C to 30°C (60°F to 80°F).

Please refer to the product MSDS for detailed instructions on disposal, containment of spills, inhalation, contact with skin, eyes, or ingestion.

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