

USAGE INSTRUCTION - HOW TO USE DRY INSERT-1000

1. Container inspection

Check whether the container is damaged, whether there is a hole or crack on the container wall, the top and bottom. Container doors can be closed tightly and the seal must be good. The container must be dry and clean before loading.

2. Humidity Inspection of container wood floor

If possible, do not use container with wood floor humidity over 20%, it would increase the risk of damp. Or you need to increase the dosage of desiccant. You may test the humidity with our Timber Humidity Tester.

3. Pick the printed adhesive sheets in the carton of Dry Insert, seal all air-vents on the container wall. Very Important! As shown in Picture 1.

Desiccant plays an effective role only in a closed environment. If the container door is not shut tightly, or there is damage on the container or the air-vents inside are not sealed, desiccant will never be able to absorb up the moisture that continually enters from outside.

- 4. Inspect PE bags and cartons to ensure that there is no damage during transportation.
- 5. Open the package and hang Dry Insert up to the iron hoop on the container wall, As shown in Picture 2.

In normal case, Use 6 pcs per 20'GP container, 12 pcs per 40'GP container, use 14 pcs per 40'HQ container.

For professional advice of desiccant dosage, please contact TopSorb!

- 6. Rip off the paper surface of the round adhesive sheet on the back, press Dry Insert sticking to grooves on container wall. As shown in Picture 3.
- 7. Put 2 pcs of Dry Insert in the space close to the container doors.
- 8. Load the cargo into the container, which has been equipped with desiccants.
- 9. Close container doors.
- 10. Storage: Avoid rain and damp, being stored in dry and shady places. For remained desiccant, please tie or seal PE bags and the package, waiting for the next use.



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Picture 1



Picture 2



Picture 3