

Using Steps :

Step1: Remove lid and peel off sealing aluminum foil cover leaving white safety cover in place. Replace grill lid.

Step2: Place on a flat surface in desired location. The white absorbent will form water in 1-2 month (depends on the humidity and seasons).

Step3: When the Air Dehumidifier box has completely dissolved, pour the water to sink, and discard in trash.

Note:

1: Don't eat , keep upright, don't roll it over.

2: Keep out of reach of children.

3: Store away from food & drink.

Application:

1. Shoe wardrobe and other confined space, high moisture valuables!
2. Remove wardrobe, drawers, shoe racks, bookcases, glove boxes at the Moisture wet!
3. Moisture absorption of new housing, water!
4. Placed in the room, effectively preventing highgrade wooden furniture, machinery equipment, such as damp, mold.

Feature:

1. It will adsorb up to 34% of its own weight in water vapour. This adsorption efficiency is approximately 30 greater than typical desiccant clays, making silica gel the preferred choice where weight or efficiency are important factors.
2. It has an almost indefinite shelf life if stored in airtight conditions.
3. It can be regenerated and reused if required. Gently heating silica gel will drive off the adsorbed moisture and leave it ready for reuse.
4. It is a very inert material, it will not normally attack or corrode other materials and with the exception of strong alkalis and hydrofluoric acid is itself resistant to attack.
5. It is non-flammable.
6. It is most frequently and conveniently used packed in a breathable sachet or bag. These are available in a wide range of sizes suitable for use with a wide range of applications.