



Moisture Absorber

Drying Rooms | Adsorption and Desiccant Material



The desiccant bag contains water vapor adsorbing, non-water soluble and chemically inert desiccant, alumina with calcium chloride. The desiccant's adsorption ability can lower the humidity in a room or container and eliminate the risk of corrosion.

For large rooms and system, these desiccant bags have higher effectiveness than silica gel. The water absorption capacity is 1.5 times the dry weight. The water is bound by means of a starch as a gel, so no liquid can leak.

Due to this absorption capacity, this product is an important solution to protect against moisture, as well as this desiccant bag can permanently protect smaller rooms from humidity.

Use	In containers, closed rooms and systems
Water absorption capacity	750 ml
Size	150 x 180 mm
Assembly	With hook for hanging
Weight	500 g
Regenerable	No

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