

ALPHA DRY Desiccant

Specialist In Manufacturing Of Container Desiccant

Alpha Dry Technology

www.alphadrytechnology.com

ALPHA DRY Desiccant

OUR PRODUCT PROTECTS & PRESERVES YOUR CARGO



Small Package Desiccant



Container Desiccant



Our Range

Product Name	Net Weight (g)	Quantity (pcs)
ADD 1400gr	1400	14
ADD 1000gr	1000	5
ADD 750gr	750	3
ADD 250gr	250	2
ADD 100gr	100	1
ADD 50gr	50	1
ADD 25gr	25	1
ADD 10gr	10	1
ADD 5gr	5	1
ADD 2gr	2	1

Advantages of Alpha Dry Desiccant solutions



It absorbs upto 300% of its own weight



One way moisture absorption



Absorbed moisture turns into gel



-5°C to 90 °C wide range temperature

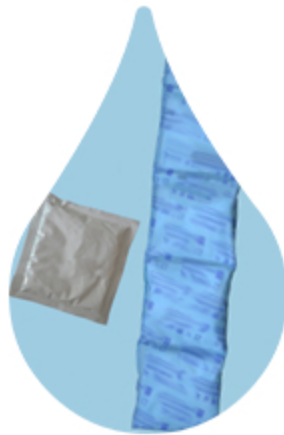


Eco-friendly, non cancerous, non toxic & DMF free

Alpha Dry Desiccants ways to use



Placement: Hang vertically from securing point, suspended horizontally or place on the top of cargo.



Select model best suited to your cargo needs.



All models come with hooks or cords for convenient use.

Why you should use Alpha Dry Desiccant?

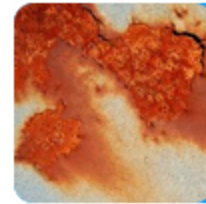
It protects your export products from various damages caused by moisture as shown below:



Damage of textile



Mould & Mildew on leather products



Rust & Corrosion on metal



Mould & Mildew on wooden products



Mould & Dprouting on agricultural product



Bad Odour

About Alpha Dry Desiccant

Alpha Dry is a manufacturer and distributor of packaging, storage and transportation solutions.

Our products are used to protect cargo from degradation due to high moisture and environmental conditions and damage from handling. Our aim is to provide our clients with most cost-effective, efficient and user-friendly products to protect and preserve their cargo.

Desiccant

Alpha Dry manufactures and distributes desiccant products, design to meet the varying needs to our customers. We deal in both packaged and bulk desiccants, used in a range of industries - manufacturing, pharmaceutical, nutraceutical, military, electronic & technology, shipping and food industry. Alpha Dry Desiccants absorb moisture from the air surrounding it, preventing the development of mould, mildew, corrosion, decay and the degradation of food products that are effected by increased humidity. Our desiccants extend shelf life and maintain product integrity.

A desiccant is a substance with very hygroscopic properties. This means, it socks up water vapour from the air surrounding it. Desiccants are most commonly used to remove humidity, which could degrade or even destroy products that are effected by moisture.