

Desiccant Bags



Dri-Pack

Clay based desiccant for moisture control

Long lasting

Lasting up to three times longer than chemical desiccants.

Multi pack

Dri-Pack desiccant bags can be used across multiple industries in trade, commerce and industrial.

Limit damage

Dri-Pack desiccant bags are a simple economical solution to minimise moisture damage.

Humidity indicators

It is possible to provide Dri-Pack desiccant bags with humidity indicators, identifying the saturation point via discolouration.



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Clay based desiccant for moisture control



Dri-Pack clay desiccant bags are used to prevent moisture from sensitive goods inside packaging during transport and storage within containers.

The desiccant clay is used to absorb the water vapour from environment. Clay is a natural mineralogical product not biodegradable, not modified. Dri-Pack desiccant bags are pH neutral and provide absorption over time.

The Dri-Pack desiccant bags does not affect flavours and fragrances, making this the ideal desiccant to be put inside food product packaging. Dri-Pack desiccant bags offers a simple and low cost method for long lasting protection.

All pack sizes of Dri-Pack desiccant bags can be equipped with a suspension system and/or a moisture indicator. This desiccant combines durable protection with low cost and ease of use.



Features and Benefits

■ A packaging desiccant

Used in industrial packaging units such as boxes, cardboard boxes and crates. Dri-Pack desiccant is composed of sintered clay and is used to protect all types of packaged goods.

■ Available for small packages

Can be used in very small packages, works up to three times longer than chemical desiccants.

■ Top value

A cheaper and simple alternative to chemical desiccant to prevent damage caused by moisture.

Technical Specifications

*DIN Unit	Minimum Desiccant Performance (g)
1/12	0.5
1/6	1
1/3	2
1/2	3
1	6
2	12
4	24
8	48
16	96
32	192

* A given quantity of desiccant which adsorbs at least 6.0 g of water vapor at 40% of R.H. at 23°C. The measure of the absorptive capacity of a desiccant bag is the number of contained desiccant units.