Efficient protection against moisture, rot, fungal decay and bad odours...



Efficient protection against moisture in the home, the cottage, the caravan and the boat...

DRY-BAG[®]

Efficient protection against moisture, rot, fungal decay and bad odours!

- Efficient protection against moisture in the home, the cottage, the caravan and the boat.
- Dry-Bag protects expensive furniture and equipment against damage due to moisture.

Dry-Bag is an efficient and economical product. Easy and harmless to use. Removes condensation and moisture. Protects furniture, carpets, clothes, electrical and electronic equipment against corrosion, rot, mould, fungus and unpleasant odours.

Dry-Bag has been introduced to the private market to cover a great need. The product has been used by leading shipping companies, freight forwarders and exporters through 25 years for protecting goods against moisture during transport in containers, cargo holds, etc. Today Dry-Bag is an indispensable product within these industries.

Dry-Bag is, contrary to chemically based remedies for protection against moisture, 100 % environment-friendly and can be recycled or disposed in the same way as ordinary household waste.

Dry-Bag adsorbs more (up to 75 % of its own weight) during a long period (60-90 days). It does not drip, although it is saturated. Therefore there is no need for a recovery container.

Dry-Bag is non-combustible. Does not need power supply. It is activated by removing the plastic packaging.

Inside its original packaging Dry-Bag will keep its outstanding ability to adsorb moisture for at least two years.





Pleasure crafts Protects cabin and equipment, etc. against moisture.

Stable Protects bridles in saddle lockers, closets, etc.



Caravans Helps avoid damage to equipment and improve air quality.

House/cottage Protects furniture, equipment and tools against condensation and subsequent corrosion.

Motors and electronics Keep them free of moisture, ensuring they will work next time.





Wardrobes/shoes Protects clothes and shoes against being stained by damp.

shoes nes and



Dry-Bag 1,000 grams

The bag is made of cloth and has a vertical 'window' with a strap for suspension. You can see Dry-Bag change its colour from light brown to dark brown through the window. This indicates that the maximum amount of moisture has been adsorbed.

A 1,000 g bag is suitable for and can protect an area of 6-10 m³ against moisture. It is also well suited for other storage places of this size.

Dry-Bag 500 grams

The bag is designed exactly as the Dry-Bag 1,000 g with a 'window' and a strap for suspension. Well suited for e.g. wardrobes, caravans and small cabins. Can without risk be used in closets containing food. Packed with two in each strong plastic bag.

Dry-Bag 250 grams

This size of Dry-Bag is very popular. It can be used for a number of different purposes; e.g. removal of moisture in kitchen cupboards, small rooms, wardrobes and lockers on a boat. Packed with two in each strong plastic bag.

Dry-Bag 80 grams

A mini-version of Dry-Bag 1000 g. Well suited for e.g. drawers, boots, shoes and small storage places. Packed with two in each reclosable plastic bag.

Dry-Bag 25 grams

Designed as a strong envelope of filter paper. Well suited for e.g. photography equipment, bags for binoculars, closets etc. containing power supplies and electronic tools and instruments.

OIL MAGNET

A new product developed and manufactured in Denmark. Very well suited for solving pollution problems in connection with draining of oil-containing waste water from the engine sump in sailboats and motor vessels.

Manufacturer:





Dry-Bag A/S/Ltd. 6 Sumatravej, DK-8000 Aarhus C · Tlf. 86 190 500 · dry-bag@desiccant.com · www.desiccant.com

Dealer::

