

Drying powder

CAT. NO. 848

Specially designed to absorb and retain rainwater on flat roofs covered with bitumen

The white granules swell on contact with fluids, forming a gel that traps liquid



Depending on the liquid, the drying powder **can absorb several times its own weight!**

INSTRUCTIONS FOR USE

1. Spread the drying powder over the surface to be dried.
2. Wait a few minutes: the granules swell and form a gel.
3. Collect the gel using a brush and shovel.

RECOMMENDATIONS FOR USE

RECOVERING THE GRANULES

The gel becomes liquid again when acidified (pH<1) or when sodium chloride (NaCl) is added. To recover the granules, filter the solution. The remaining gel and the granules can be air-dried or placed in an oven to remove the water (temp. < 50°C to avoid molecular degradation).

PROTECTION FROM HUMIDITY

Store the product in a dry, ventilated environment at a temperature below 50°C. Ensure that the packaging is properly closed following use.

DISPOSAL

Non-hazardous to health: the product may be disposed of as solid waste or incinerated in an appropriate facility. Non-biodegradable: avoid releasing large quantities into the environment or the sewage system (risk of clogging and soil salinization).

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Product name

Drying powder

Packing units

6

EAN

3189640008489

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