

RESIMAX

SNOW

Super Absorbent Powder



What is it?

It is a multi purpose super absorbent powder suitable for soaking up any kind of liquid or semi-liquid substance, included all animal, vegetable, mineral, petroleum and chemical liquids, except hydrofluoric acid.

SNOW is an inert inorganic blend of siliceous minerals containing sodium, potassium and aluminium in different composition. SNOW absorbs liquids through a process called *silica encapsulation*. In fact, what SNOW absorbs becomes part of the silicate molecules.

Why choose it?

It is an **Absorbent** and not an **Adsorbent** powder like the great majority of the products on market.

Whatever the viscosity of substances SNOW soaks up any sort of liquids and leaves the surface clean and dry.

SNOW turns the liquid into solid that can be easily disposed.

It is easy to use and ensures a remarkable reduction in cleaning and disposal costs.

As a multi-purpose dry absorbent powder it is safe for all applications and suitable for removing stains caused by petroleum products, paints, glycol, all liquid and semi-liquid food substances, human fluids (e.g. blood) and all chemicals. It is not harmful for plants, animals and people and does not damage soil, cement, asphalt, tiles etc. It has no reactive chemicals and is not toxic, flammable or biodegradable and is environmentally safe and friendly.

Furthermore, the same amount of SNOW can be used many a time to absorb different substances.

How to use?

Lay the product by the side of the spill (but not directly onto the spill). The amount of SNOW to use depends on the quantity and viscosity of the spilled substance.

Use a hard broom to brush SNOW into the spillage and move it circularly into the spill area so that the liquid will be lifted up. In case the amount of SNOW used were not enough, add some more product and repeat the previous step. You will be impressed by the results. The spill area will be completely dry and perfectly clean. **The use of a hard bristled broom is recommended.**

After having soaked up the spill, remove SNOW with a dustpan and a broom. The used SNOW must be disposed in accordance with the current local regulations.

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Where to use it?

- ✓ Industrial sector
- ✓ Hotels, restaurants and bars and food sector in general
- ✓ Transport sectors (airports, bus stations, etc.)
- ✓ Zoos and veterinary's offices
- ✓ Hospital, nursing homes and other health care facilities
- ✓ Army bases
- ✓ Naval bases
- ✓ Petrol-Chemical companies
- ✓ Gas stations
- ✓ Maintenance companies
- ✓ Mechanical workshops

Physical and chemical Properties

| | |
|---------------------------|---------------------------------------|
| Appearance | white powder |
| Odour | none |
| pH | 7,0 +/- 0,5 |
| Flammability Point | not applicable |
| Boiling Point | not applicable |
| Density | Between 0,08 @ 0,2 (specific gravity) |
| Hydrosolubility | insoluble |
| Liposolubility | soluble |

CODE PACKAGE

218.004
218.005

PACKAGING

4.5 kg bag
5000 ml. drum

UNITS PER

8 units per box

