

Spill Magnet



Absorbent Gel Powder - Oil & Chemical Spills



A new approach to handling spills – a fast absorbing powder granule that absorbs and retains up to 40 times its own weight!

Spill Magnet provides the answer for spill containment, vapour reduction and prevention of spills to drains and surface water.

A blend of acrylic polymer granules that swell and adsorb liquids on contact, Spill Magnet retains absorbed liquid and will not leach. When fully absorbed Spill Magnet can easily be swept and removed for safe disposal.

- Fast acting
- Non-leaching
- Spill containing

Why choose Spill Magnet?

When oil and chemical spills occur, it is necessary to have a fast, effective and universal spill response product.

Most spill response powders are difficult to apply in windy conditions, are dusty and leave behind residues after clean up; few have the ability to bind liquids and retain them in a semi-solid form.

Spill Magnet:

- Extremely fast acting
- Capable of absorbing up to 40 times its own volume
- Non-reactive with virtually all chemicals* and oils
- Binds liquids together on contact
- Does not allow the liquid to leach out
- Cleans to a film free surface
- Non-dusting, even in windy conditions
- Reduces levels of fuming from aggressive chemicals

* Not recommended for use with Hydrofluoric (HF) Acid



Spill Magnet

WHERE TO USE

- Spill Magnet provides the answer for spill containment, vapour reduction and prevention of spills to drains and surface water.

HOW TO USE

- Pour a liberal quantity of Spill Magnet around and onto the spilt liquid.
- If the liquid is flowing, pour in front of the liquid and around drain inlets to prevent liquid escaping into them.
- Spill Magnet begins to work instantly. However, allow 2 to 5 minutes to allow it to absorb the bulk of the liquid.
- Work into the liquid to produce a totally dry, film free result.
- Sweep or vacuum up the residue. If any part of the surface remains wet, add a little more Spill Magnet and work again with the broom until the surface is completely dry.
- Rinse surface with clean water.
- **NB:** Spill Magnet does not neutralise chemical properties of liquids absorbed. Dispose of in accordance with the manufacturer's Safety Data Sheet for the liquid spilt.

SUBSTANCES ABSORBED

Non-reactive with virtually all chemicals* and hydrocarbons including:

- Acids - inorganic
- Acids - organic
- Adhesives
- Alcohols and glycols
- Aldehydes
- Aliphatics
- Aliphatics - hydrogenated
- Amides
- Amines - alkyl
- Amines - aryl
- Aromatics
- Caustics
- Cyanates
- Cyanides & nitriles
- Diesel
- Epoxides
- Esters
- Ethers
- Halides - alkyl
- Halides - inorganic
- Heavy metals
- Hydrazines
- Ketones
- Lubricants
- Nitro compounds
- Nitroso compounds
- Oils
- Olefins
- Organophosphates
- Oxides - alkylene
- Paints
- Peroxides
- Phenols and cresols
- Sulphates
- Sulphides
- Sulphites
- Varnish

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PHYSICAL PROPERTIES

- Appearance Pale grey granules
- pH approx. 7.0

STORAGE AND SHELF LIFE

Best stored as supplied in original, unopened boxes, off the ground and out of direct sunlight.

Do not expose to temperature extremes and prevent contamination from foreign materials.

Shelf life: 4 years from Date of Manufacture.

For further guidance on handling and storage, see Safety Data Sheet.

DISPOSAL

Dispose of according to your local regulations.

TECHNICAL SERVICES AND SALES SUPPORT

For our UK customers, our products are available 24/7 via our 24 hour emergency call out service: +44 (0) 1561 361515.

Oil Technics Ltd manufacture in Scotland under ISO 9001: 2015 and ISO 14001: 2015 accredited management systems.

PACK SIZES

- 5kg buckets
- 10kg buckets



Oil Technics Ltd

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Oil Technics Ltd reserve the right to modify any specification at any time and without prior notice.