

Spillage absorption granules



The coarse granules are easy to use and when applied to liquid spillages will absorb up to 80% of their own weight. The granules are suitable for absorbing acids, alkalis, other aqueous solutions and organic liquids.

- Bulk density 50 g/100 ml
- Rapid absorption of low viscosity liquids
- Granular, size typically 1 to 3,15 mm (95% more than 1,0 mm), generates little dust

Safety note: Mercury is not absorbed.

Description	Pk	Cat. No.
Spillage absorption granules, typically 1 - 3,15 mm	2,5 kg	332377C

Spillage granules, Algosol



Algosol is a unique natural product made from seaweed and is suitable for the neutralisation of acids, such as hydrochloric, sulphuric, nitric and hydrofluoric. It absorbs spills immediately without breaking up and can be used to extinguish fires.

- Biodegradable, non toxic, non flammable and dust-free
- Can be swept up easily
- Stable, chemically inert and non polluting

1 kg of Algosol neutralises 180 ml 95% sulphuric acid or 530 ml of 36% hydrochloric acid or 400 ml of 70% nitric acid or 260 ml of 40% hydrofluoric acid.

Description	Pk	Cat. No.
Spillage granules, Algosol	10 kg	99910.414

Spill kits, mobile, SPILL-X®



Developed to economically treat small spills, such as those that can occur in a laboratory environment. Provides easy access to the appropriate control agent for a particular type of chemical spill.

PP containers allow for both types of agent application namely pouring or shaking. Each bottle can treat a spillage up to 1,9 litres (1,4 to 1,9 m²). Convert caustics and acids into non hazardous compounds that meet EPA specifications for non hazardous waste. Can be used effectively to deal with accidental spills or release of acids (SPILL X A®, also suitable for hydrofluoric acid HF), caustics (SPILL X C®), solvents (SPILL X S®) and formaldehyde (SPILL X FP®) at the workplace.

- Treats hazardous spills rather than just repackaging them
- Safe, easy to use, with the highest per volume absorption capacity
- Neutralises and solidifies acids and caustics for easy waste disposal (SPILL-X-A®, SPILL-X-C®)
- Absorbs solvents and raises the flash point above 60 °C, without producing toxic by-products (SPILL-X-S®)
- SPILL-X® case comes with portable, semi-portable or permanent mounting options

SPILL-X® kit case WxDxH: 470x145x550 mm (closed)

Description	Pk	Cat. No.
Multipurpose SPILL-X®, 6 shakers	1	121-0006
Acid SPILL-X-A®, 6x1.13 kg bottles	1	121-0007
Formaldehyde SPILL-X-FP®, 6 shakers	1	121-0008
Eye and hand protection accessories kit	1 KIT	121-0014

* Multipurpose SPILL-X® kit contains 2x SPILL-X-A® acid, 2x SPILL-X-C® caustic and 2x SPILL-X-S® solvent agents.

** Formaldehyde SPILL-X-FP® kit includes 3x SPILL-X-FP® formaldehyde and 3x SPILL-X-S® solvent agents.

Refill sets, SPILL-X®



These refill sets can be used with five types of SPILL-X® treatment kits. They are available in different formats.

- Each set comprises of 6 bottles

Multipurpose SPILL-X® set contains 2 acid, 2 caustic and 2 solvent agents whereas formaldehyde SPILL-X-FP® refill set comprise of 3 formaldehyde and 3 solvent agents.

Description	Pk	Cat. No.
Acid refill, SPILL-X®, 6 bottle set (1 kg)	6	121-0010
Caustic refill, SPILL-X®, 6 bottle set	1	121-0011
Formaldehyde refill, SPILL-X-FP®, 6 bottle set	1 Set	121-0013
Multipurpose refill, SPILL-X®	1	121-0009
Solvent refill, SPILL-X®, 6 bottle set	1 Set	121-0012

Spinetch® D

Spinetch® D VLSI Selectipur® for the electronics industry

Cat. No.	Pk	Pack type
56997565.	276 kg	Plastic drum

This product is not available in all countries. Please check with your local VWR International office or supplier.



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