

P/N: 25840US

UNI-SAFE
ph-Plus



40L UNI-SAFE HAZCHEM Compact Prencos Spill Response Kit

Easy to store medium sized carry bag spill kit for first response to small spills or to help contain larger spills from spreading into the environment until back-up absorbents resourced from depot.

Suitable for absorbing approximately 40L of the most hazardous chemical spills including acids, oils, caustics, fuels, solvents and agricultural chemicals.

Ideal medium sized chemical kit for laboratories, small chemical stores, transport vehicles & emergency response groups.

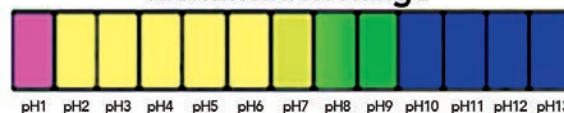
UNI-SAFE ph-Plus

- UNI-SAFE ph-Plus chemical binder is a powder that absorbs and gels all chemicals (except mercury), biotech liquids and even body fluids, without creating a reaction. This unique "one absorbent for all chemicals" product has many benefits offering a high level of safety for the responder personnel in rapidly turning the chemical into a solid, whilst suppressing the hazardous vapours.
- Its material composition will not cause any hazardous reaction (even with strongly reacting and oxidizing substances, such as nitric acid, hydrofluoric acid, and chlorsulfonic spills).
- Eliminates having to find a spill-specific cleanup product.
- Leaves surface smear free and reduces contamination.
- Acts as an emission blocker creating a 'fume barrier' protecting personnel and environment
- Gels the spill immediately for easy cleanup. High absorbent capacity and is safe to use, non-flammable, non-toxic with no dangerous reactions.
- An essential item for all hazardous materials response teams.
- The best and easiest way to identify a hazardous chemical.

Contents:

| P/N | QTY | ITEM DESCRIPTION |
|--------------------------------------|-----|---------------------------------------------------------|
| ABSORBENTS | | |
| 2565J5GP | 1 | Spill Stop Absorbent - 5L Jug |
| 25652JUS | 1 | 'Uni-Safe' ph Plus Absorbent Binder - 5L Jug |
| 2571275H | 1 | Hazchem Poly Mini Boom - 1.2m x 76mm |
| 2575040H-4 | 10 | Hazchem Absorbent Poly Pads, 400gsm - 500 x 400mm |
| CLEAN UP | | |
| 25421 | 1 | Dust Pan & Brush Set |
| 25483-2 | 1 | Pack of 2 Contaminated Waste Disposal Bags & Cable Ties |
| PERSONAL PROTECTION EQUIPMENT | | |
| 30043 | 1 | Nitrile Chemical Gloves, 45cm - Green |
| 30122 | 1 | Clear Indirect Vented Goggles |
| SECURITY SEALS | | |
| 25950 | 1 | Spill Response Kit Service Record Tag |
| 13045 | 1 | Metal Strip Ring Seal with Serial Number WHITE |
| 13003 | 2 | 'Quick Snap' Security Seal with Serial Number YELLOW |
| DOCUMENTS | | |
| 25940US | 1 | Content List & Hazchem Spill Instruction Guide |

Identification Range



- The above chart supplied on each UNI-SAFE ph-Plus container, shows the indicator range of pH1 to pH13 which assists with the identification of the type of chemical spilt or to be controlled.
- Changes colour to indicate pH range. Immediate results can be seen once UNI-SAFE ph-Plus makes contact with the fluid spill.

Do not use on spills in aqueous environments. Do not use for mercury spills.

Features:

- 40L (approx) absorption capacity.
- Content list, SDS documents and instructions with clear and safe steps, to efficiently and effectively clean up any spill.
- Seal-able and refillable jug of loose absorbent, no tear-able leaking bags.
- Clean-up dustpan & brush for the loose absorbent.
- Service record tag is attached with a metal strip ring seal which has a unique serial number for identification.
- Quick Snap Security Seal fitted to indicate if the kit has been opened.

Packaging:

Size: Medium Bag 560mm x 260mm x 340mm

Weight: 9kg