



patent pending

THE SPILLSAVE PORTABLE BUND

Features

- ◆ Lightweight snap-together design for quick assembly without tools.
- ◆ Integral diaphragm pump with Viton valves, self-priming and capable of running dry.
- ◆ Built-in switch, with cable, plugs and clips to adapt to various 12 volt supplies. Fused plug fits either cigar lighter or DIN ISO 4165 sockets plus adaptor lead with crocodile clips for direct battery connection.
- ◆ Pump inlet is adjustable and fitted with an easy-clean strainer to prevent blockages.
- ◆ Return hose is high quality industrial grade chemical resistant tube.
- ◆ High quality corrosion resistant components – reinforced Elveloy, polyethylene, upvc, neoprene and stainless steel.
- ◆ Size 2m x 2m . Weight 20kg

Option

- ◆ **The Ground Sheet** - provides a clean area under and around the Spillsave, 3m x 3m, heavy duty PVC

(Note: The Spillsave must be set up on a clean area and must not be contaminated by dirty footwear. This can be reliably achieved by using the ground sheet in combination with a dedicated pair of clean Wellington boots)



The Voluntary Initiative is asking pesticide users to improve their environmental credentials and with this in mind the Spillsave system has been designed to provide a sensible way to avoid the need for any of the expensive and impractical alternatives such as concrete banded areas, waste treatment systems, biobeds, disposal contractors and Ground Water Authorisations.

Spray Operators – consider how you usually fill your sprayer

If there is a pollution incident, are you confident that you can justify your working practices and avoid prosecution?

Even if you only spill a small drip of concentrated chemical you are obliged to clean up. It does not matter whether the spill is on a concrete yard or an area of soil or grass, it is a deliberate act of pollution if every drop is not removed. You need to be able to show that you can completely prevent pollution of the filling area and that you have a credible means of keeping it clean.

- now there is a simple answer-

THE SPILLSAVE PORTABLE BUND

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THE SPILLSAVE PORTABLE BUND

A low cost practical solution to help pesticide users to meet their obligation to contain chemical spillage and avoid pollution.

Cuts the pollution risk when filling the sprayer by putting spills back where they belong ... IN THE TANK

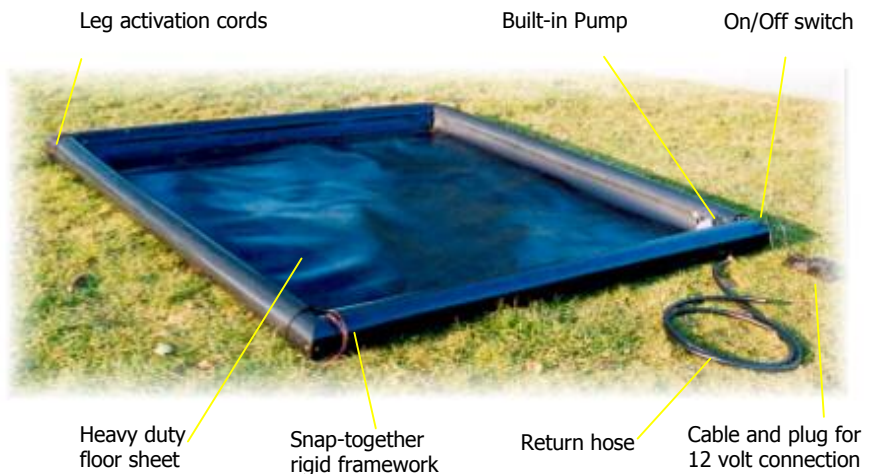
The Spillsave system provides a portable bund for use during the mixing of pesticides and filling of application equipment. A built-in pump enables accidental spills to be immediately rinsed and returned to the sprayer for normal use. Personal protective equipment can be washed as part of the normal filling operation with recycling of the washings through the sprayer. Spills are not turned into waste so there are no disposal problems.



The Spillsave portable bund catches spills allowing safe filling of the sprayer. Suits most spraying systems from knapsack to self-propelled.

Environmental Protection

- ◆ Helps guard against pollution incidents.
- ◆ Recycles spills to avoid costly waste disposal.
- ◆ Disposes of washings when cleaning protective equipment.
- ◆ Ensures that the hazard from small splashes cannot be overlooked.
- ◆ A sensible and cost effective way to improve the sprayer filling area.



Support legs are concealed within the framework and are engaged when the operator pulls the leg activation cords. With 3 support legs, the unit tilts to completely drain the washings to the pump.



The Spillsave bund folds quickly for storage and transport and can be utilised wherever the sprayer is operating.