

Environmental protection through practical spill containment



The Plant Nappy idea stemmed from the problems that existed with traditional methods of industrial spill containment, and the growing concern about the impact of such problems on the environment.

Here is a step by step guide as to how the Plant Nappy works.

1 The Plant Nappy is designed to sit under plant or machinery to capture drips of oil or fuel.

The Plant Nappy base contains an oil soak filter which captures any spillage. It is protected by a permeable top which allows free passage of contaminants.

2 The Plant Nappy design means that it is durable in all weather conditions and overcomes the problem of traditional drip trays filling with water.

The Plant Nappy can be stood on uneven terrain and there will be no loss of performance. The Plant Nappy can hold up to 18 litres of oil.

3 The side walls of the Plant Nappy are made from a permeable filter fabric.

The walls allow for free passage of water but not contaminants, the oil or fuel remains captured inside the Plant Nappy filter. The Plant Nappy only discharges CLEAN water.

4 Liners can be purchased for the Plant Nappy which help extend its life.

The liner sits snugly in the base of the Nappy. Cleaning the Nappy is simple as the liner is easy to remove. To clean, squeeze out the contaminants into a suitable container. It is advised that a mangle be used for this task.

The Plant Nappy is currently available in 3 standard sizes but other sizes can be manufactured to order.

Currently there are two standard colours- blue base and yellow sides (as shown above). Also available is orange sides and black base to comply with health and safety regulations.