





## **EnviroPad**

FLTE706 137cm x 218cm, 1 each

EnviroPad retains and 'locks in' hydrocarbons into the polymer, significantly reducing the risk of pollution entering the environment.

- A smart membrane with unique polymer technology captures and retains oily spills and drips to non-detectable levels
- Oil, diesel and petrol are immobilised into a non-leaching, dry, rubber-like mass, immobilising it permanently and preventing it from leaking hydrocarbons into the environment
- A hybrid of two layers of geo-textile with polymers embedded between the layers, it creates a filtration fabric to encapsulate and solidify hydrocarbons and allows water to pass through
- Suitable for both outdoor and indoor usage, absorbs oils and fuels but not water
- Lightweight, can be easily rolled and stored,
  EnviroPad is ideal to use in place of traditional drip trays
- Large items of plant and equipment can be easily wheeled or placed onto the EnviroPad
- Use with pumps, generators, chain saws, cutoff saws and other oil or petrol-filled construction machinery

## **Specifications**

| ·               |  |
|-----------------|--|
| Colour          | White, green & orange                        |
| Dimensions      | 137cm W x 218cm L                            |
| Fluids Absorbed | Oil-Based Liquids But Not Water              |
| Absorbency      | Up to 25 L                                   |
| Perforated      | Not Perforated                               |
| Sold as         | 1 each                                       |
| Weight          | 5.7 kg                                       |
| # per Pallet    | 24   |
| Composition     | Geotextile membrane with C.I.Agent® polymers |
| Packaging       | Bag  |
| Poly-Backing    | Yes  |
| UV Resistant    | No   |

