



Universal Organic Absorbent

An eco-friendly, fast acting, high absorbency coir product for safe and efficient cleanup of liquid spills

Spillfix can absorb up to 5 times its own weight in liquids

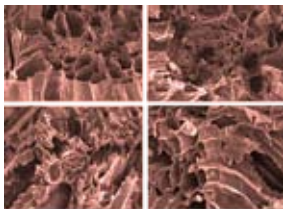
It is faster acting than other absorbents

- absorbing 90% capacity in under 10 minutes

Fast Acting Absorbent



ABSORBENCY COMPARISONS		
Absorbent	by Mass	by Volume
Spillfix (coir)	295%	67%
Diatomite (clay) ("Kitty Litter" type)	40%	27%



Coconut Coir Pith
(Magnified x 350)

- Coir is a natural and renewable resource that is free of any chemicals and toxins, produced as a by-product when coconut husks are processed.
- The coir is washed, heat treated, screened and graded to a unique absorbent specification before being packed.
- Spillfix Universal Organic Absorbent is consistent and uniform in texture and is a completely homogenous material composed of millions of capillary micro-sponges.
- It demonstrates a preference for hydrocarbons (e.g. oil) over water and will remove hydrocarbons from an oil / water emulsion making it suitable for emergency road response application.
- Spillfix is a highly stable absorbent that is suitable for use in a wide range of hazardous spill applications including acids & caustics. The inert nature of the media does not cause any reaction with unstable liquid chemicals.
- It has been tested to the USEPA Leachate standards for landfill disposal (always check with local authorities). It is biologically stable and free of harmful micro-organisms. When absorbed media is disposed of, it provides a perfect environment for the development of bio-degrading organisms that can oxidise contaminated waste.



Size	Code	Weight per Bag	Qty per Pallet
15 Litre Bag	FX15L	3 kg	122
50 Litre Bag	FX50L	9 kg	72

SPILLFIX Coconut Coir absorbent is faster and more effective than alternative absorbents on the market