

## Direct Kit 7



Available as oil, chemical or maintenance spill kit. Colour coded for easy identification

The principal reason for colour coding is for identifying the type of hazard you are dealing with. The sorbents are also different in manufacture. Whilst oil only sorbents are oleophilic and

hydrophobic (absorbs oil/rejects water) chemical, and maintenance sorbents are hydrophilic (absorb water) which allows the recovery of aqueous based liquids.

Direct Kit 7 is packaged in a 2 wheeled container. Primarily for outdoor use, for dealing with spills that pose an environmental threat –

at bulk fuel or chemical storage, waster oil collections points and near high-risk areas such as rivers and canals.

The container is a heavy duty, UV stabilised, highly visible, and completely waterproof. A fully opening lid allows for ease of access to the contents.

Contents	Quantity
Pads 40 cm x 52 cm	150
Socks 125 cm x 7.5 cm	5
Socks 3 m x 7.5 cm	1
Cushions 55 cm x 35 cm x 10 cm	2
Flow stopper mat 65 cm x 45 cm	1
Flow stopper putty 800g tub	1
Disposable bag	3
Ties	3

Type	SKU Code	Absorbency	Weight
Oil	501/01012	165 – 210 litres	31.0 Kgs
Chemical	501/02012	100 – 166 litres	31.1 Kgs
Maintenance	501/03012	100 – 166 litres	31.1 Kgs

**Replenishment:** A full refill kit is available for this product.

Type	SKU Code	Absorbency	Weight
Oil	501/01012R	165 – 210 litres	18.0 Kgs
Chemical	501/02012R	100 – 166 litres	18.2 Kgs
Maintenance	501/03012R	100 – 166 litres	18.3 Kgs

*Sorbency: Lower figure test method to BS 7959-1:2004 using water. Higher figure based on high viscosity liquid with no drain.*

- Instructions for use:** It is important that a suitable and sufficient Risk Assessment is carried out on each incident and correct PPE is worn. Depending on the nature of the spill a combination of the contents of the kit may be used.
- Compatibility:** The absorbents within these kits may be safely used with all aqueous solutions and liquids immiscible with water, such as hydrocarbons, solvents, mineral oils, **except for strong oxidising agents**. Before any use in a spill situation a proper risk assessment should be carried out and all hazardous properties of the liquid or dangerous reactions considered.
- Disposal:** Used sorbents may be disposed of by landfill or incineration, in accordance with local and national regulations, considering the classification of the liquid absorbed.
- Safety Data:** Further technical advice is available if required.
- Note:** All weights, dimensions, and other figures quoted are approximate.

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