

## Antistatic Oil Spill Kit



The antistatic oil spill kit range are hydrophobic. They are designed for use in absorbing highly flammable liquids where the risk of a static charge causing a fire or explosion exists.

Our range of antistatic emergency spill response kits contain antistatic absorbent products. Depending on the kit, they include oil absorbent socks, cushions and/or booms and pads.

Wheeled kits are stored in containers with an earthing strip. As well as making the products portable, this ensures ultimate safety when transporting the kit to the hazardous spill.

SKU Code	Kit Size L x W x H cm	Container type	Contents	Absorbency Litres Min - Max	Pack weight kgs
501/01030/AW	54 x 14 x 48	Bag	25 Antistatic Oil Pads 4 Antistatic Oil Socks 125 x 7.5cm 1 Antistatic Oil Cushion 2 Bags and ties	45 - 54	3.7
501/01031/AW	58 x 74 x 110	Bin 240L	120 Antistatic Oil Pads 10 Antistatic Oil Socks 125 x 7.5cm 10 Antistatic Oil Pillows 10 Bags and ties	253 - 301	30.1
501/01032/AW	127 x 78 x 125	Bin 660L	200 Antistatic Oil Pads 50 Antistatic Oil Socks 125 x 7.5cm 10 Antistatic Oil Pillows 30 Oil Netted Booms 300 x 12.5cm – <b>(not anti-static)</b> 30 Bags and ties	688 - 795	97.8

*Sorbency: Lower figure test method to BS 7959-1:2004 using SAE10W40 motor oil. Higher figure based on high viscosity liquid with no drain*

## Container

**Bag** - UV stabilised waterproof polyester bag

**240 Litres wheeled yellow bin** - heavy duty, UV stabilised highly visible, waterproof, earthed container with two wheels. Fully opening lid allows for ease of access to contents.

**660 Litres wheeled yellow bin** - heavy duty, UV stabilised highly visible, waterproof, earthed container with four wheels. Fully opening lid allows for ease of access to contents.

## 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 this kit may be safely used with all liquids immiscible with water, such as hydrocarbons, solvents, mineral oils. Water-repellency exceeds requirements of BS 7959-2:2000.

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 taken into account.

## Disposal:

Used sorbents may be disposed of by landfill or incineration, in accordance with local and national regulations, taking into account the classification of the liquid absorbed.

## Note:

All weights, dimensions, and other figures quoted are approximate.

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- Composition:** 100% Polypropylene Meltblown, ultrasonically bonded, spun bond laminated on one side
- Base weight:** 17gsm spun bond 223gsm meltblown
- Compatibility:** Water-repellency exceeds requirements of BS 7959-2:2000. May be safely used with all liquids immiscible with water, such as hydrocarbons, solvents, mineral oils etc. 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 taken into account.
- Fire resistance:** Good. (Physically flame-retardant)  
Incinerable to zero ash.
- 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:** This product is non-toxic to users and to aquatic life.  
Further technical advice is available if required.
- Note:** All weights, dimensions, and other figures quoted are approximate.

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