



Product Code: 750539

SPILLCHAMP 80 LITRE OIL AND FUEL SPILL KIT

Convenient Kit for Medium Oil and Fuel Spills

pittman[®]

OVERVIEW

The SpillChamp 80 Litre Oil and Fuel Spill Kit is a portable, ready-to-go solution for dealing unexpected oil and fuel spills. Designed specifically to absorb oil-based substances while leaving water and other liquids behind, this kit is ideal for targeted, efficient cleanups.

With personal protective equipment included, workers stay protected, and waste bags with ties make disposal simple and tidy. Refillable and reusable, the SpillChamp kit is always ready for the next spill, keeping your work environment clean and secure.

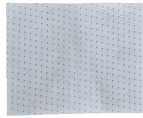
Each kit absorbs approximately 80 litres and includes -

- 40 x oil and fuel absorbent pads
- 10 x oil and fuel absorbent sock
- 1 x PVC waste bag and tie
- 1 x PPE kit (including goggles and gloves)
- 1 x black/yellow barrier tape

PRODUCT FEATURES

- Robust PVC carry bag - convenient reusable bag to store and transport the kit
- Medium capacity - suitable for medium localised spills
- Waste bags included - safe and easy disposal of waste items
- Refillable - reusable bag, refill with spill contents for repeat use
- Suitable for oil and fuel spills, including vehicle waste, machinery fluids, lubricants and unexpected leaks

TECHNICAL DATA



| SPECIFICATION | OIL AND FUEL SPILL PADS | OIL AND FUEL SPILL SOCKS |
|-----------------------|---|--------------------------|
| Material: | Hydrophobic textile | |
| Color: | White | |
| Item absorbency: | 1 litre | 3 - 4 litres |
| Quantity: | 40 | 10 |
| Length: | 500mm | 1200mm |
| Width: | 400mm | 70mm |
| Total kit absorbency: | 80 litres | |
| Liquids absorbed: | Oil, fuel, machinery fluid, non-aggressive solvents | |
| Container type: | PVC carry bag | |
| Applications | Medium capacity suitable for localised oil or fuel spills, including, solvents, machinery fluid, and oil-based lubricants | |



INSTRUCTIONS FOR USE

- 1. Acquire the spill kit:** Bring the kit to the spill location - it is recommended to have the kit close by to places prone to spills
- 2. Cordoned spill area:** Prevent access to the area by using barriers or warnings to deter pedestrian entry
- 3. Apply PPE:** Ensure any cleanup staff wear gloves and goggles to avoid injury
- 4. Apply materials to spill:** Apply the pads and socks to the spill and allow to soak as long as necessary.
- 5. Disposal:** Use any included waste bags to dispose of waste material safely and efficiently