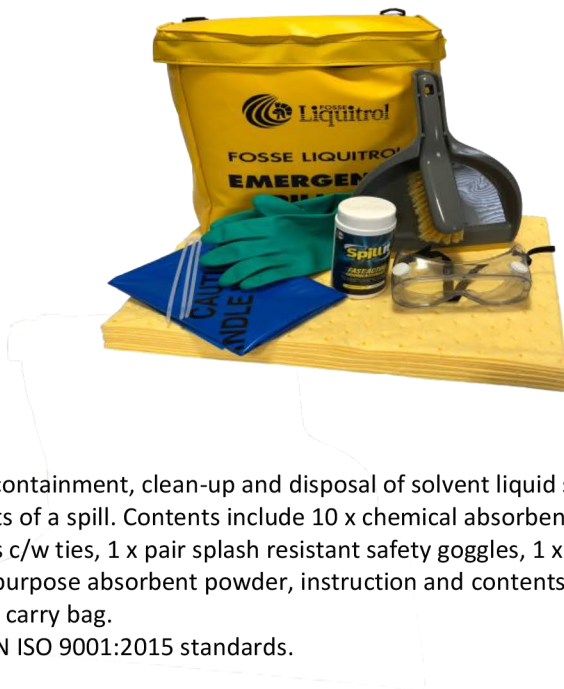


PRODUCT DATA SHEET



Product Application:

Spill kit suitable for the containment, clean-up and disposal of solvent liquid spills. Fast acting treatment to minimise the toxic effects of a spill. Contents include 10 x chemical absorbent pads, 1 x dustpan and brush, 3 x blue waste disposal bags c/w ties, 1 x pair splash resistant safety goggles, 1 x pair heavy duty nitrile gloves, 1 x 500ml fast acting multi-purpose absorbent powder, instruction and contents sheet.

Supplied in a yellow PVC carry bag.

Complies fully with BS EN ISO 9001:2015 standards.

Product Details

Chemical Pads

Composition 100% polypropylene, dimpled and perforated. A layer of spun bond material bonded to both the top and bottom layer of the pad reduces linting. Absorbency capacity per pad 1.0 litre. Absorbency capacity per pack 10 litres. Dimensions of pad 38 x 50cm.

Absorbent Powder

Super absorbent powder provides an excellent emergency protection for all types of spills. Instantly containing and cleaning up a spill helping to prevent further contamination and physical injury as a result of a slip or fall. Extremely fast acting minimising disruption and preventing further spill contamination. Absorbs up to 10 times its own volume for economical use. Non-combustible, anti-bacterial 99% properties, food safe, does not contain any chemicals. Eliminate 80% of lingering odours and leaves no residue, surfaces are left clean and dry further reducing the risk of slips

Absorbs a vast majority of liquids including all oils, fuel, water, chemicals, acids (excluding Hydrochloric), paint, adhesives, food and dairy liquids, alcohol, soft drinks and all body and animal waste fluids. Size 500ml, absorbency capacity 5 litres.

Waste Bags & Ties

Waste bags suitable for disposing of soiled components after a spill. Manufactured from medium duty PVC. Marked CAUTION HANDLE WITH CARE. Supplied with cable ties to safely secure the contents after use. Dimensions length x width 900 x 460mm.



**Fire and Safety
Centre**

Available From:

Fire and Safety Centre
15 Atkinsons Way, Foxhills Industrial Estate
Scunthorpe, North Lincolnshire, DN15 8QJ

Tel: 01724 281044 **Web:** www.fireandsafetycentre.co.uk

Email: sales@fireandsafetycentre.co.uk

Nitrile Gloves

Green heavy duty gloves suitable for handling chemicals. Fingers, thumbs and palms are textured for increased grip. Flock lined interior for increased comfort and absorbing perspiration. Conform to European PPE Directive 89/686/EEC and to European Standards EN 420, EN 388, EN374 and EN 1149. Size large.

Goggles

Protect the wearer from eye injury against moderate impact hazards and chemical liquid splash. Ergonomically designed PVC frame with polycarbonate clear lens and indirect ventilation.

Chemical splash resistant. manufactured to EN166-1B.

Dustpan & Brush

Plastic dustpan and brush ideal for cleaning up small spills. Brush pan features reinforced front edge for durability

Packaging Details

Supplied in a yellow PVC carry bag

Handling & Storage

Store in a dry area. Do not store near an open flame, high heat or strong oxidants

Disposal Considerations

Landfill or incineration, disposal must be done in accordance with local legislation/regulations

Transport Information

Hazard Class: Not regulated Identification Number: Not applicable

DATE ISSUED: 26/04/2023 **PREPARED BY:** Fosse Liquitrol



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