

Chemical Spill Kit 15 LITRE

TECHNICAL SPECIFICATION

THE KIT IS SUITABLE FOR SMALL CHEMICAL SPILLS & IS OFTEN FOUND IN LABORATORIES

SPILL MANAGEMENT

CONTENTS OF KIT

DESCRIPTION	QUANTITY
Chemical Pads	15
Chemical Socks	1
Disposal Bags & Ties	1
Clear Zip Bag	1
Instruction Sheet	1

DIMENSIONS OF INNER & OUTER PACKAGING

Inner:

Width: 500mm Height: 400mm Depth: 90mm

Weight: 1.4Kg (Approx)

Outer:

Width: 430mm Height: 765mm Length: 590mm

Weight: 14Kg (Approx)

Quantity: 10



PAD & SOCK PERFORMANCE

PRODUCT	Chemical Pads	Chemical Socks
SIZE (METRES)	0.48 x 0.43	0.07 x 1.2
ABSORPTION	0.8	3
TOTAL ABSORPTION	12	3
KIT TOTAL ABSORPTION	15	

PAD & SOCK HANDLING & STORAGE

No special handling is required

It is recommended that this product is kept dry at an ambient temperature in storage

PAD & SOCK LIMITATIONS OF USE

Melt Blown Polypropylene is not suitable for use in areas where strong organic peroxides or concentrated acids at 60°C or above are used

If in doubt, advice should be sought, before use

MATERIALS

Pads and Socks: Melt Blown Polypropylene (Yellow)

Leaflets: Printed Paper

Bags: Polythene

Ratchet Ties: Nylon

CHEMICAL SPILL KIT USE

Before entering hazard area, be sure to wear the appropriate personal protective equipment for the substance spilled

As per instruction leaflet, deploy the Pads and Socks as required to contain and soak up the spillage

CHEMICAL SPILL KIT DISPOSAL

Put all used product into the bags and seal

Dispose of all contaminated product in accordance with local regulations for the chemical involved

Report and re-order product as required

PAD & SOCK CONFORMITY

All are tested in accordance with BS7959 part 1