

Direct Maintenance Socks



Maintenance absorbents are suitable for a variety of applications including under dripping machinery, on oily ledges, and around machinery where traffic is light. They should be kept handy for immediate use.

Suitable for containment and absorbing of non-aggressive liquids, hydrocarbons, and mild chemicals.

Suitable for indoor use on oils, fuels, mild chemicals, and non-aggressive liquids.

Fast acting, powerful absorbent with high material strength and liquid retention.

Direct Maintenance Socks are manufactured from 100% polypropylene outer and highly absorbent filler. This high-capacity absorbent is ideal for diverting or "pooling" spills of water or oil-based spills along with coolants, mild chemicals, and general industrial liquids. They are also useful for placing alongside or around machinery, tanks, or drums to prevent any leaks spreading across the floor.

They have a strong polypropylene outer skin and highly absorbent filler, and features include a good,

filled weight providing stability to prevent movement and consequent spread of liquids.

The versatile maintenance absorbent socks have several applications including:

- To place around machinery to prevent spills from spreading
- To contain, control and absorb spills
- To provide temporary bunding around drums and IBC'

Suitable for

- Indoor use
- Laboratories
- Process plants
- Households

SKU Code Pad weight	Size	Pack Quantity	Absorbency Litres	Pack weight kgs
502/03011	7.5 dia. x 125cm	10	25 - 36	3.5
502/03012	7.5 dia. x 125cm	20	50 - 72	6.8
502/03013	7.5 dia. x 125cm	40	100 - 144	13.6
502/03014	7.5 dia. x 300cm	5	30 - 42	4.1

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

- Material:** Outer casing - 100% polypropylene spun-bonded.
Tensile strength (mean): 400N (200mm strip/EN ISO 10319).
UV resistant
Filler – natural and / or synthetic fibre
Fitted with - Polypropylene thread tails for joining
- Pack type:** Bag
- Compatibility:** May be safely used with all aqueous solutions and liquids immiscible with water, such as hydrocarbons, solvents, mineral oils, **with the exception of 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.
- 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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