



SpillSmart HazChem Socks are the most versatile in our range. Being inert they are capable of absorbing most aggressive chemicals and are ideal for responding to spills of unknown liquids.

These socks form a highly absorbent barrier preventing liquids from escaping on hard surfaces or down drains. They can also be placed around machines or drums to contain leaks. These socks have been manufactured with a tough, yet absorbent Poly spun bonded outer layer and filled with poly particulate.

They are effective with fluids including Acids and Bases, Oils, Fuels, Solvents, Paints, Citric Acid, Sodium Hydroxide and Water Based fluids. They are premium quality and provide the strength and durability required to handle both hazardous and non-hazardous spills.

Designed for:

- Versatility - the most premium absorbent sock in our range
- Containing and absorbing aggressive chemicals and hydrocarbon spills including Acids and Bases, Oils, Fuels, Solvents, Paints, Citric Acid, Sodium Hydroxide and Water base fluids
- Creating absorbent barriers around a spill, machinery and drums
- Chemical storage area's
- Where chemicals and hydrocarbon fluids are used or stored
- Processing and manufacturing plants
- Automotive industry
- Panel shops
- Printing facilities

Features:

- Compatible with a huge variety of aggressive chemicals and hydrocarbons
- High absorbency
- Tough Poly spun outer layer with a Poly particulate filling to encapsulate liquid
- Bright Yellow 'Caution' colour is easy to identify
- Fast wicking action

ES-SPHAZ-75-1.2	HazChem Polypropylene Sock 75mm x 1.2m
ES-SPHAZ-75-2.4	HazChem Polypropylene Sock 75mm x 2.4m
ES-SPHAZ-75-3	HazChem Polypropylene Sock 75mm x 3m

Available from

