

Chemical Spill Socks



Spun-bond outer sleeve

Plastic clip

Next generation Super Absorbent Flake core

Heat sealed durable seam

PART CODE	Colour	Size	Absorbency per Pack	Units Per Pack
CSS-12	Yellow	8cm x 120cm	39.6 Litres	12 Socks



This product is in a Chemical format



This product features recycled fibres



This product comes in a long box and contains 20 socks

These socks are 1.2 metres in length and eight centimetres in diameter. There are 20 socks in the branded cardboard box. The socks feature a spun-bond outer sleeve that has a durable heat sealed seam running its entire length. This tube is then filled with a next generation absorbent core that will absorb both oil-based and water-based fluids. The absorbent core is secured into the sleeve at each end with a durable plastic clip.

Chemical socks are designed to contain small hazardous, toxic or unknown based spills. They are an excellent product for placing around machinery or in workshop areas to prevent leaks or spills from spreading. These socks are also a key component in any spill kit.

Key features

- Will not become slippery even when fully saturated. Contains no polyacrylate.
- No lint spun-bond outer sleeve.
- Contains 95% recycled content.
- Contains proprietary Super Absorbent Flake.
- 50% more absorbent than most competitor socks.
- Absorbs more and can stay on the job for longer which reduces costs.

Notes

- Ensure that disposal of these sorbents complies with all regulations.

Super Absorbent Flake Socks



* Basis weights and recycled content are \pm 5%

** Measures a case/bale using ASTM 726 (long test) with medium viscosity oil and tap water. Statistical average derived from real time production QC data.