

PRODUCT DATA SHEET

Chemical Yellow Socks

These 3" Spunbond outer sleeve tube socks are filled with a next generation absorbent core, and are designed to contain small hazardous, toxic or unknown based spills. They wrap easily around leaky equipment. They also conveniently mold to uneven surfaces.



Absorbency: up to 52 Gal. water and 52 Gal. oil ***
 Base Fiber: Proprietary Super Absorbent Poro-Sorb Flake

Item#	Color	Application	Size	Recycled Content*	Units/Case	Weight/Case**	Case/Pallet
990612	Yellow	Chemical	3"x4' (7.5cm x 120cm)	95%	30	26lbs. (12Kg)	20

KEY FEATURES

- No lint spunbond outer sleeve
- Contains high proportion of recycled content
- Contains proprietary Super Absorbent Poro-Sorb Flake
- 50% more absorbent than most all other competitor socks
- Absorbs more and can stay on the job for longer which reduces costs

CONTENTS

- 3" x 4' (7.5cm x 120cm) sock

APPLICATION

Use them to respond quickly to contain and clean up hazardous or unknown spills. They wrap easily around leaky equipment and uneven surfaces. They also conveniently mold to uneven surfaces and wrap around corners.

NOTES

- Avoid high-heat applications
- Ensure that disposal of these sorbents complies with all local, national and international regulations.



This product is made from sustainable sources



This product is in a chemical format



This product comes boxed for each of transportation

* Basis weights and recycled content are ± 5%

** Weight per case ± 1lb. (0.5 Kg)

*** 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.

