



# Spun-bond socks in Oil only

30WS34-SB

Socks | Spun-Bond | Oil only

**Absorbency:** 22 US Gallons | 83 Liters of oil\*\*

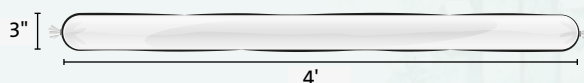
**Base Fiber:** Meltblown polypropylene

Spun-bond outer sleeve

Metal clip

Meltblown  
Polypropylene Core

Heat sealed durable seam



Product Code	Color	Format	Size inches(cm)	Recycled Content	Units/Case	LTL/Pallet	FTLPallet
<b>Oil only</b>							
30WS34-SB	White	Sock	3" x 4'(8 cm x 1.2 m)	95%*	30/ box	20	20



*This product is in an Oil only format*



*This product features recycled fibers*



*This product is always in stock*

These socks are 4'(1.2 m) in length and three inches in diameter. There are 30 socks in a plain brown box.

The socks feature a tough spun-bond outer sleeve that has a durable heat sealed seam running its entire length. This tube is then filled with an absorbent chopped polypropylene core that is made from recycled sources. This core will absorb only oil-based fluids. The absorbent core is secured into the sleeve at each end with a durable metal clip.

The spun-bond outer sleeve makes these socks very strong even when containing absorbed fluid, they are also a 'no-lint' product. This mean they will not shed any loose fibres. The socks are very flexible which

allows them to conveniently mould to any uneven surfaces.

They are an excellent product for placing around leaking 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

- Strong spun-bond outer sleeve
- Meltblown polypropylene core
- Clipped ends

## Notes

- Fire retardant as per ASTM 726.
- Ensure that disposal of these sorbents complies with all state and federal regulations.

\* 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.

## Compliance

Related Regulations	Description
29CFR 1910.22(a)(2)	"The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition."
29CFR 1910.120(j)(1)(vii)	"... suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks or ruptures may occur."