



## Sweep in Oil only

SWEEP4830



Sweep | Oil only

**Basis weight:** -

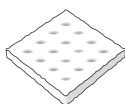
**Absorbency:** 73 Litres | 16 US Gallons of oil\*\*

**Base Fibre:** Polypropylene

### Mixed Fibres

Product Code	Colour	Format	Size cm(inches)	Recycled Content	Units/Case	Weight/Case***	LTL/Pallet	FTL/Pallet
<b>Oil only</b>								
SWEEP4830	White	Sweep	48 cm x 30 m (19" x 100')	0%*	1/Bale	4.5 kg (10 lbs)	-	-

## Sweep



*This product is in a Oil only format*



*We recommend this product for removing the final sheen of oil from large bodies of fresh or sea water*

### Description

Ideal for removing the final oil sheen from a spill, especially in marine clean-up situations. Sweeps are constructed from a heavy layer of meltblown polypropylene that is ultrasonically welded to a layer of white spunbond fabric. At 30 metres long they are designed to 'sweep' across streams and storm water discharge outlets, or they can be towed behind a boat.

### Key features

- A heavy, 30 m layer of meltblown polypropylene ultrasonically welded to a white spun-bond cover
- A strong polyester belt runs along its length
- Absorbs oil-based liquids but resists water

### Application

Particularly suited to both fresh water and sea water oil recovery.

### Notes

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

\* Basis weights and recycled content are ± 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.

\*\*\* Weight per case ± 0.5 kg/lbs.

### 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."
29CFR 1910.107(g)(2)	"All spraying areas shall be kept as free from the accumulation of deposits of combustible residues as practical."