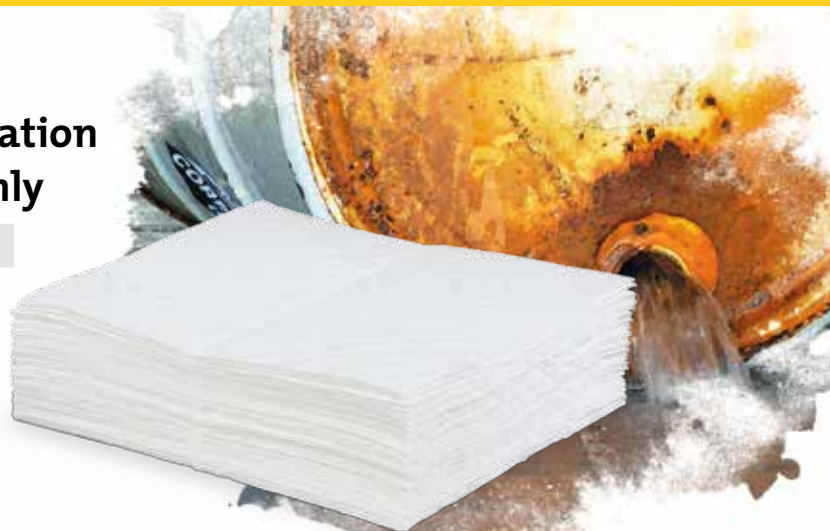




# Meltblown, Single Lamination Pads in Oil only

286MBWPSL



Meltblown | Oil only | Pads | Single lamination

**Basis weight:** 286 gsm\*

**Absorbency:** 68 Litres | 15 US Gallons of oil\*\*

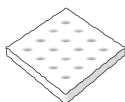
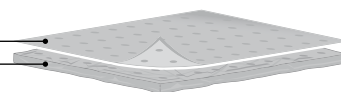
**Base Fibre:** Polypropylene

## Meltblown

Product Code	Colour	Weight	Format	Size cm(inches)	Recycled Content	Units/Case	Weight/Case***	LTL/Pallet	FTL/Pallet
Oil only									
286MBWPSL	White	286gsm	Pads	38 cm x 46 cm (15" x 18")	0%*	100	4.8 kg (10.5lbs)	36	42

## Single Lamination meltblown

Spun-bond cover  
Meltblown polypropylene core



*This product is in an Oil only format*



*This is one of our heavier weight products*



*Pad size is 38 cm x 46 cm (15" x 18")*



*We recommend this product for recovering oil indoors*

### Description

This Oil only meltblown pad is unique in the fact that one side is no lint, and very durable and the other side is soft and absorbent. It combines some of the best features found in a laminated pad, (no lint & durable) while reducing the slip problem associated with double sided laminated sorbents. These features make this pad a great meltblown go-to product. They are however, not as absorbent as single sided Oil only Coldform™.

### Key features

- The sorbent is made up of two layers that are sonically welded together.
- Top layer is made of a white, no lint, durable spun-bond polypropylene.
- Core/base layer is made from high loft meltblown fibres.

- Not as slippery as a fully laminated pad.
- Base layer is low slip making this a great product for foot traffic.
- Low linting.
- Pads are perforated down their centre.

### Application

Its unique construction method lends itself to being used in virtually all Oil only sorbent tasks. Because the pad is Oil only use outdoors mainly.

### 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."