

Spill Absorbents & Spill Prevention

Chemical Spill Pads

- Suitable for toxic, flammable, corrosive and aggressive liquids
- Fire retardant as per ASTM 726
- Low slip base layer, great for foot traffic

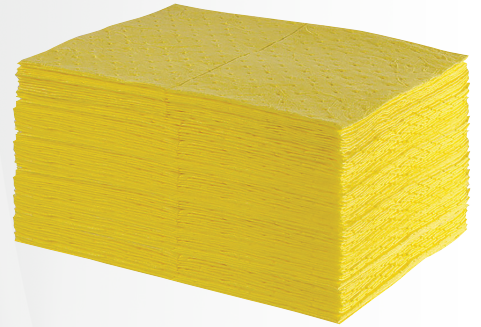
Meltblown | Chemical | Pads | Single Lamination

Basis weight: 286 gsm*

Absorbency: 78 Litres | 20.6 US Gallons of oil**

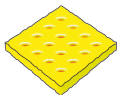
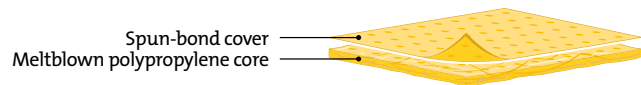
62 Litres | 16.3 US Gallons of water**

Base Fibre: Polypropylene



Meltblown									
Product Code	Colour	Weight	Format	Size cm (inches)	Recycled Content	Units/Case	Weight/Case***	LTL/Pallet	FTL/Pallet
Chemical									
COP-100	Yellow	286 gsm	Pads	40 cm x 50 cm (16" x 20")	0%*	100	5.7 kg (12.6 lbs)	36	42

Single Lamination meltblown



This product is in a Chemical format



This is one of our heaviest weight products



Pad size is 40 cm x 50 cm (16" x 20")



We recommend this product for recovering aggressive spills

These pads are heavy weight absorbent with a 286 gsm and 100 pads in a bale, resulting in a heavier per square metre fabric.

This fabric construction is unique in the fact that one side is very strong and less prone to stray fibres becoming detached whilst 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 absorbents that feature lamination on both surfaces.

Each pad is 40 cm wide by 50 cm long (16" x 20") and is made from a top layer of spun-bond polypropylene that is then sonically bonded to an underside of meltblown fibres. The pads can be supplied in either a rigid cardboard box, which also acts as a dispenser, or a clear plastic bag.

Key features

- The sorbent is made up of two layers that are sonically welded together.
- Top layer is made of a no lint, durable spun-bond polypropylene.
- Core/base layer is made from high loft meltblown fibres.
- Base layer is low slip making this a great product for foot traffic.
- Pads are perforated down their centre.

Application

Ideal when you need a fast-wicking, chemical pad for rapid spill response. Use them to clean up a wide range of toxic, flammable, corrosive or aggressive liquids. Always use them when there is a spill of unknown liquid.

Notes

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

*** Weight per case ± 0.5 kg/lbs.