



Meltblown, Sonic Bonded pads in Chemical

2MBYPB

Meltblown | Chemical | Pads | Sonic Bonded

Basis weight: 240 gsm*

Absorbency: 68 Litres | 18 US Gallons of oil**
42 Litres | 11 US Gallons of water**

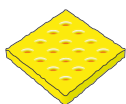
Base Fibre: Polypropylene



Meltblown

Product Code	Colour	Weight	Format	Size cm (inches)	Recycled Content	Units/Case	Weight/Case***	LTL/Pallet	FTL/Pallet
Chemical									
2MBYPB	Yellow	240 gsm	Pads	38 cm x 46 cm (15" x 18")	0%*	100	4.1 kg (9.2 lbs)	36	42

Sonic Bonded meltblown



This product is in an Chemical format



This is one of our medium weight products



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



*We recommend this product for
recovering aggressive spills*

Single Layer of meltblown polypropylene
fibres with bond points



At 240 gsm these pads are an economical alternative to the full heavy weight 286 gsm weight absorbent. There are 100 pads in a bale with each pad measuring 38 cm by 46 cm. The pads are made from a single layer of meltblown which is sonically bonded together. The sonic bonding points makes the pad less prone to stray fibres becoming detached. This gives the pad a very even structure which also contributes to the pad's good absorbency rate. These attributes help make the pad an industry standard construction because it offers all-round average performance but excellent versatility.

Each pad is 38 cm wide by 46 cm long and is made from a single layer of meltblown fibres with bond points. The pads are supplied in a clear plastic bag.

Key features

- The pad is made from a single layer of meltblown that is sonically bonded together.
- Good value and reliable performance.
- Made from high quality polypropylene.

Application

An economical choice for Chemical (HazMat) situations. Use the pads 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.

Compliance

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