



Meltblown, Sonic Bonded pads in Maintenance

2MBGPB



Meltblown | Maintenance | Pads | Sonic Bonded

Basis weight: 240 gsm*

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

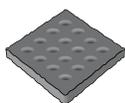
Base Fibre: Polypropylene

Meltblown

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

Sonic Bonded meltblown

Single Layer of meltblown polypropylene fibres with bond points



This product is in a Maintenance format



This is one of our medium weight products



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

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. The grey colour helps to hide any absorbed liquids.

The pads are supplied 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 everyday Maintenance situations of absorbing either water or oil based fluids. This is an excellent go-to-product for lighter duty indoor MRO tasks. Because the pad is Maintenance, it is best but not exclusively use indoors.

Notes

- Fire retardant as per ASTM 726.
- Ensure that disposal of these sorbents complies with all relevant national regulations and guidelines.

* 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) 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."