

# PRODUCT DATA SHEET

## MELTBLOWN

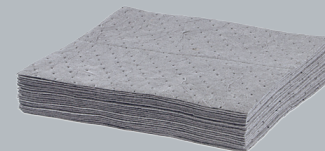
Sonic Bonded - Gray Universal - Light Weight - Pads

Item #: **3MBGPB1620**

Basis Weight: 165 gsm\*

Absorbency: 34 gal. oil and 18 gal. water\*\*

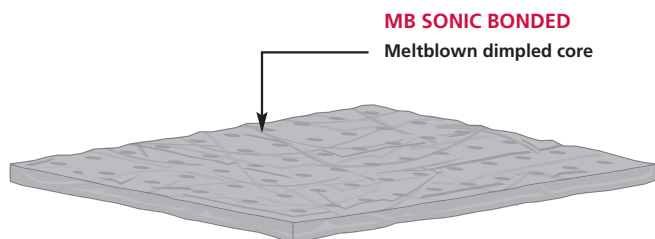
Base Fiber: Polypropylene



Item #	Color	Weight	Format	Size	Recycled content	Units/case	Weight/case***	LTL/pallet	FTL/pallet
3MBGPB1620	Gray	Light	Pads	16" x 20"	0	200	15 lbs.	30	36

### DESCRIPTION

- Classic all-purpose sorbent delivers reliable performance and great value
- A single layer of polypropylene fibers bonded "sonically" together, creating a dimpled surface
- Made with the industry's highest quality polypropylene fibers
- Very fine, uniform-sized fibers increase loft and absorbency
- Perforated for easy use



### KEY FEATURES

- The most versatile, economical sorbent in the meltblown family
- A proven performer
- Dimpled surface reduces lint, increases strength and speeds absorption
- Stronger and less linting than plain polypropylene meltblown
- Combines high loft with drapability

### APPLICATION

Perfect for everyday maintenance. Ideal for catching drips, absorbing and leaks and cleaning up just about any type of spill. Excellent go-to product for lighter duty indoor MRO tasks. Available in a variety of sizes and weights to meet different needs.

### NOTES

- Fire retardant as per ASTM 726
- Ensure that disposal of these sorbents complies with all local, state and federal 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  $\pm 1$  lb.

### 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."