

Sorbents

Meltblown Sorbents

UNIVERSAL Heavy Weight Sorbent Pads



How it's made...

1 ... (resin) is gravity fed into the barrel...

2 ... material is spun forward by a rotating screw...

3 ... strands are forced out with a blast of hot air...

4 ... the loft is adjusted to increase air space...

5 ... the finished product has a smooth, tight finish...

 **Made in the USA**

- Universal Heavy Weight Sorbent Pads are an economical way to clean up both water and oil based fluid leaks, drips, or spills
- Ideal for many indoor MRO (Maintenance, Repair & Operations) spill control applications
- Universal sorbent pad is made using a process called Meltblown which utilizes polypropylene as a raw material
- Bonded, all purpose gray absorbent pads are ideal for industrial plants, machine shops and maintenance shops
- Universal sorbent pads are ideal for absorbing both water and oil based fluids such as transmission fluid, coolants, gasoline, fuel, grease, most chemicals, solvents and many other liquids
- Universal heavy weight sorbent pads are made from meltblown polypropylene allowing them to soak up oil, water and even aggressive chemicals
- Sorbent pads are perforated down the middle of the length of the pad
- Packaged in a plain bag with a generic label

CAUTION: *Dispose of all sorbent materials in accordance with local, state and federal regulations*

UNIVERSAL Heavy Weight Sorbent Pads

Product Number:	25000
Pad Size:	15" x 18"
Quantity Per Case:	100 pads/bag
Color:	Grey
Cases Per Pallet:	36 cases/pallet
TI:	6 cases/layer
HI:	2 layers/pallet*
Case Dimensions:	Length: 18"
	Width: 15"
	Height: 14"
Case Weight:	10 lbs
Pallets Per Truck:	30
UPC:	N/A

* plus three bales on top

To order, contact