

Enviro Sorb HazMat Pads #3868

Absorbent



Features:

- Made from recycled fibers
- Perfect for heavy traffic areas
- Durable
- Non-shredding
- Size: 15" x 19"
- 100 per case
- Absorbs up to 31.62 oz. per pad



Description:

ENVIRO SORB HAZMAT PAD'S 100% polypropylene construction quickly absorbs nearly any type of caustic, hazardous or unknown liquid including acids, bases, solvents and chemicals. This product is color-coded Safety Yellow for fast identification; know exactly what you're reaching for in an emergency spill situation. Ultrasonic bond points fuse layers of fibers together. The pad will keep its shape, even when completely saturated. Its top layer of lint-free fabric provides extra strength. Check out Pro Chem's Sorbent Guide for more detailed information on the ENVIRO SORB line of products.

Applications:

- Manufacturing Plants
- Warehouses
- Processing Areas
- Assembly Lines

Product Characteristics:

Appearance:	Yellow, soft pad.
Odor:	None to mild.
Boiling Point:	Not available.
Vapor Pressure:	Not applicable.
Water Solubility:	Negligible.
Vapor Density:	Not available.
Flash Point:	Not known.
Melting/Freezing Point:	302°F - 338°F (150°C - 170°C)
Bulk Density @ 20°C:	0.4 g/cc-0.7 g/cc
Storage:	Minimize dust generation and accumulation. Store in cool, dry place.

Transport Information:

Proper Shipping Name:	Not regulated.
UN Number:	Not regulated.
Class:	Not regulated.

DOT Placard:

Not regulated.

Directions:

Sorbents will take on the characteristics/properties of whatever liquid is absorbed. Therefore, all measures must be taken as if you were handling the liquid itself. Sorbents do not make the liquid less hazardous. Refer to absorbed liquid(s) SDS(s) before proceeding. The container can be hazardous when empty. Follow label cautions, even if the container is empty. Do not reuse containers for food, clothing or products for animal or human consumption or where skin contact can occur. Please follow company procedure.

Pictograms:



Signal Word:

Not applicable.

Personal Protective Equipment Required:

