

















MAT302 Lightweight,15" W x 20" L,200 pads per

Safely soak up acids, bases, corrosives and hazardous chemical spills with our HazMat absorbent pads.

- Get the best value for cleaning up small leaks and drips of hazardous liquids with our lightweight pads
- Soaks up the widest range of acids, bases, corrosives, chemicals and unknown liquids even those with high concentrations like 98% sulfuric acid and 30% sodium hydroxide
- Absorbs a wide range of hazardous liquids found in chemical storage areas, around dip tanks, in cleaning agents used in food processing plants, in boiler rooms, labs, and R&Ddepartments
- Pink color is designated for hazardous chemicals and easy to identify in a spill emergency or cleanup
- Chemical-resistant mat won't degrade or cause a dangerous reaction upon contact with corrosive spills
- PIG Mat lasts 2x longer than competitive mats and won't rip, tear or fray even when saturated; liquids absorb quickly for faster, easier cleanups and safer workplaces
- Mats take on the properties of absorbed liquids - always take proper precautions when handling saturated absorbents



Specifications

20 - 29.9 gal.
15" W x 20" L
Lightweight
Up to 22 gal. per bag
Up to 14.08 oz. per pad
PIG
Pink

Category

HazMat Chemical Absorbent Mat

Flammability Specifications	Flame Resistant - Will melt and self-extinguish
Floating	No
Fluid Absorbed	Acids; Bases; Unknowns
Indoor/Outdoor	Indoor Use
Incinerable	Yes
Perforated	Yes
Perforated Pattern	10" x 15" sections
Reusable	No
Static-Dissipative	No
Traffic	Not Recommended for Foot Traffic
UV Resistant	No
Wringable	No
Sold as	200 pads per bag
Weight	17 lbs.
NSN (National Stock Number)	4235-01-450-9763
# per Pallet	36
Composition	Polypropylene
UNSPSC	47131901
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Metric Equivalent

Absorbency per	Up to 416.3 mL per pad
Absorbency	Up to 83.3 L per bag
Weight	7.7 kg
Dimensions	29 cm W v F1 cm

Dimensions 38cm W x 51cm L

Technical Information

Technical Documents

PIG Hazardous Chemical Absorbents

Technical Data Sheet for PIG® HazMat Absorbents

29 CFR 1910.22(a)(2)



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