

PIG® HazMat Chemical Absorbent Mat Pad

MAT301 Heavyweight, 38cm x 51cm, 100 pads

Specially-treated mats are the best on the market for absorbing highly concentrated corrosives like 98% sulfuric acid and 30% sodium hydroxide.

- Absorbs the widest range of acids, caustics and unknown liquids - even those with high concentrations like 98% sulfuric acid and 30% sodium hydroxide
- Chemical-resistant mat won't degrade or cause a dangerous reaction upon contact with corrosive spills
- Layers of 100% polypropylene are thermally bonded to make PIG Mat the strongest mat on the market; won't rip, tear or fray even when saturated
- Exclusive dimple pattern speeds wicking of liquid throughout mat for faster, easier cleanup
- Highly absorbent, fine-fibre construction won't leave behind liquids or fibre residue
- Absorbs and retains most acids, caustics and unknown liquids
- Pink colour is easily distinguishable to assure workers use the correct mat during a spill emergency
- Flame-resistant material won't burn immediately like untreated cellulose mats; melts when exposed to high heat whilst on the job
- Heavy-weight construction is highly durable and absorbent for demanding tasks and large-volume cleanups



Specifications

Colour	Pink
Dimensions	38cm W x 51cm L
Mat Weight	Heavyweight
Fluids Absorbed	Acids, Caustics & Unknowns
Absorbency	Up to 83.6 L per bag
Perforated	Perforated down centre Widthwise
Sold as	100 pads per bag
Weight	7.71 kg

# per Pallet	36
Composition	100% Polypropylene
Packaging	Bag
Poly-Backing	No
UV Resistant	No

Technical Documents

[PIG HazMat Absorbents](#)

[Storage & Shelf Life of PIG Absorbents & Absorbent Spill Kits](#)

[Instructions for PIG HazMat Absorbents](#)

[Shrink Bale FAQ](#)

[Polypropylene Absorbent Mat with Surfactant/Pigment](#)

Disclaimers

[HazMat/Chemical Notice](#)

To ensure effectiveness and your safety, we recommend that you conduct compatibility and absorption testing of your chemicals with PIG® HazMat Chemical products and PIG® Essentials Chemical products prior to purchase. If you have any questions or need samples to test, please call Technical Services.



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