



HAM-O® Universal Mat

MAT269 Heavyweight, 81cm x 46m, 1 roll

"Hamouflage" pattern hides grime so mat always looks clean. Scuff-resistant top layer stands up to foot traffic in aisles and walkways.

- Exclusive "hamouflage" top layer saves on product and disposal costs; absorbed grime is invisible, so you'll leave mat in place longer and save money!
- Fast-wicking "diaper action" transfers liquids from the top layer into the absorbent inner layers; spills disappear in seconds
- Tough, spunbond top layer stands up to heavy foot traffic; won't rip, tear, fray or create a trip hazard, even when saturated
- Under the Ham-O top layer is the proven layered, 100% polypropylene construction of PIG Mat, the strongest mat on the market!
- Exclusive dimple pattern speeds wicking of liquid throughout mat for faster, easier cleanup
- Absorbs and retains oils, coolants, solvents and water
- Flame-resistant material won't burn immediately like untreated cellulose mats; melts when exposed to high heat whilst on the job
- Can be wrung out and incinerated after use to reduce waste or for fuels blending
- Rolls are ideal for walkways and large areas to soak up leaks and overspray
- Easy-tear perforations let you take only what you need, so you use less mat and save money
- Heavy-weight construction delivers greater durability and absorbency for demanding tasks and large-volume cleanups

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Specifications

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Colour	Green Camo
Dimensions	81cm W x 46m L
Mat Weight	Heavyweight
Fluids Absorbed	Oils, Coolants, Solvents & Water
Recycled Content	25% or more Recycled Content
Absorbency	Up to 179.5 L per bag

Perforated	Perforated Every 25cm Lengthwise & Centred Widthwise
Sold as	1 roll per bag
Weight	16.3 kg
# per Pallet	12
Composition	100% Polypropylene
Packaging	Bag
Poly-Backing	No
UV Resistant	No

Technical Documents

PIG® Universal Mats

Storage & Shelf Life of PIG Absorbents & Absorbent Spill Kits

Technical Data Sheet for PIG® Universal Absorbents

Disclaimers

Ham-O Mat Print Notice

Ham-O Mat is not recommended for absorbing solvents or corrosive liquids that may affect the printed pattern.



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