Technische fiche / Fiche technique / Technical sheet

Item Number: MAT530

Item Name : PIG[®] Oil-Only Roll – Heavy-Weight

Absorbs: Oils, Petroleum based liquids, but repels water.

Content / Packaging : 1 Roll / Bag Color Product : Brown

Roll Dimension : 76 cm x 46 m Composition Mat : 100% Polypropylene

Absorbency per Product: 152,2 L / Roll **Absorbency per Packaging:** 152,2 L / Bag

Weight per Packaging : 13,6 Kg
Packaging / Euro Pallet : 12
Packaging / Block Pallet : 12



Description

An absorbent material designed to absorb petroleum derived fluids such as oil, gasoline, kerosene, diesel fuel, etc., and repel water. Ideal for absorbing hydrocarbons on factory floors where water absorption is not necessary.

Application

This product is great for use on factory floors (on land or water) where you need to absorb oils or other petroleum derived fluids, but not water. It is equally useful for spill cleanup and everyday "maintenance" absorption of leaks and spills.

Features / Benefits

- Absorb oil-based liquids without taking in a drop of water. PIG[®] Oil-Only Mat maximizes the
 efficiency of your mat when oil is the only liquid you need to absorb
- Floats to clean up spills on water
- □ Eight 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-fiber construction won't leave behind liquids or fiber residue
- Absorbs and retains oils and oil-based liquids—including lubricants and fuels—without absorbing a drop of water
- □ Brown color blends in with most environments for both indoor and outdoor use; hides grime, so Mat stays on the job longer
- Heavy-weight construction is highly durable and absorbent for demanding tasks and largevolume cleanups
- □ Perforated Mat is easy to tear to size so you only use what you need
- Flame-resistant material won't burn immediately like cellulose mats; melts when exposed to high heat while on the job
- Can be wrung out and incinerated after use to reduce waste or for fuels blending
- Rolls are ideal for covering large areas and soaking up leaks and overspray

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