

VORTEX

Global Suppliers to Ashtead Technology



Non-slip oil and fuel spill absorbent mat



Simply pull back Velcro seams to replace absorbent pad when full. Multiple uses from one base mat.

Dimensions = 100cm x 100cm

Weight (dry) = 3kg

Oil absorbent capacity is approximately **12ltrs per m²** - this will vary depending on viscosity, specific gravity & temperature.

Two internal heavy duty oil/fuel absorbent mats catch and absorb the spill. Mats are manufactured from Envirosorb™, a highly absorbent hydrophobic (water repellent) polypropylene.

Open weave, non-slip top of the mat allows easy penetration of spilt liquid.

Applications:

Under ROV, crane, HPU, hoses, fuel tanks, storage drums, doorways, exits.....



Non-slip surface of mat. Allows oil and fuel to soak into absorbent pad whilst repelling water.

Tie off points on each corner to secure in windy / wet locations.



PVC backed bottom of mat isolates contaminated absorbent pad and contents.

CUSTOM SIZE MATS AVAILABLE

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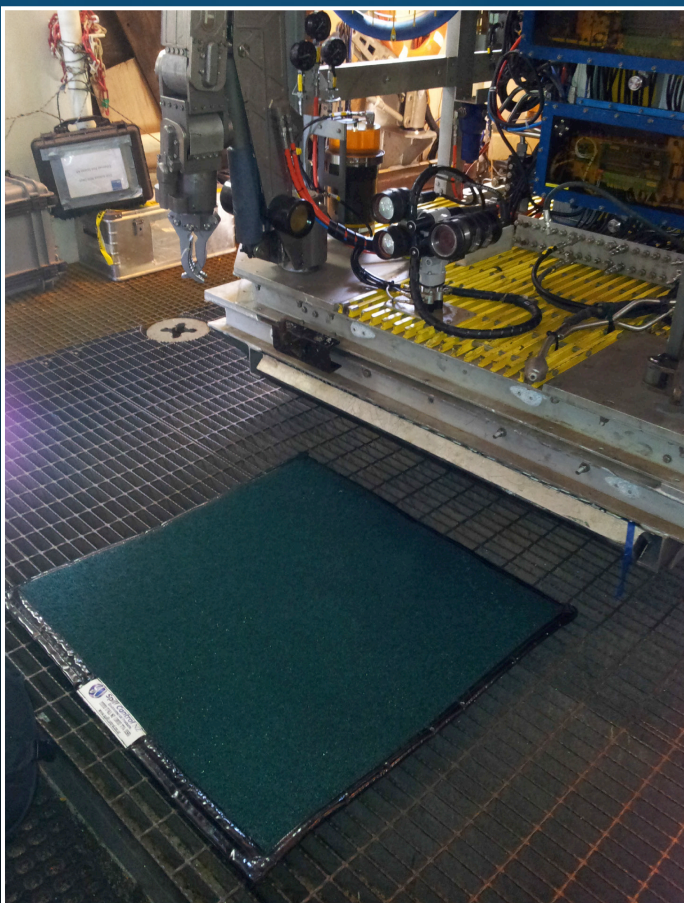
UNSAFE

- Uncontained flammable liquids – fire hazard.
- Slip hazard
- Wind prone
- Wave prone
- Unacceptable



SAFE

- Fire hazard mitigated.
- Flammable liquids contained.
- Non-slip surface
- Wind secure
- Wave secure
- Best practice



- Use when bleeding ROV hydraulics.
- Prevent bolts and components falling into oil bund during ROV servicing.
- Cheaper alternative to custom made oil bunds on temporary and permanent deck installations around winches.

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