**Oil Binding Rag 50 Pcs**

**Product description**

Pure polypropylene microfibers absorbent rag for hydrocarbons and derivative products (petrol, oil diesel oil, benzene, toluene, etc.). Pads are cross-perforated for an easy use.

**Properties**

* Hydrophobic absorbent: absorbs hydrocarbons and derivative products, not water.
* Water repellent and buoyant even in saturated state.
* Safe to use in terms of work hygiene
* High absorption speed and capacity with compact volume.

**Applications**

It can be used anywhere there is a leak, drip or spill, for example: production/machine areas, maintenance areas, under assembly lines or equipment, liquid storage areas as well as for the absorption of spills on water (float even when saturated).

Absorption of oils and fuels.

**Note**

The absorbents must be disposed of in compliance with the local regulation.

**Shelf life and storage**

If in a dry and cool place, it can be stored for an unlimited period.

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**Technical data (typical values):**

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| --- | --- |
| Material  | Pure polypropylene microfibers |
| Dimensions (W x L) | 0,4 m x 0,4 m |
| Thickness | 2,2 mm |
| Colour | White |
| Weight of single pad | 30 g |
| Absorption capacity\* | 28 l |

\* The absorption capacity is calculated in accordance with the EDANA norm: putting a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

**Liability**

The information contained in the technical data sheet is the result of our findings, user-specific experience and expectations. As the operational conditions and fields of application respecting the products vary greatly, we can only give general processing instructions and recommendations by means of these technical data sheets. We provide these instructions and this information to the best of our knowledge and without binding effect, excluding any liability and without any warranty as regards correctness and completeness. The technical data sheets do not represent warranted characteristics, do not involve any ancillary obligation and are of an only facultative nature. Use of these data sheets does not release customers and respective downstream users from performing their own tests and trials concerning the suitability of the products for the intended processes and purposes, and from observing any industrial property rights of third parties.

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