# EFISORB

### Non-woven industrial Absorbents For Liquids

# 7 good reasons for using EFISORB

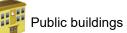
1. Can be used for **preventive or remedial** purpose. Improved control of leaks and oil splatters in workshops.

- 2. Immediate pollution reduction.
- 3. Simple to use thanks to its light weight and compact size.
- 4. Highly absorbent.
- 5. Doesn't release dust and saves cleaning time.
- 6. Used absorbents can be burnt easily. Considerable reduction in absorbent waste.
- 7. Compact, simplified storage.

## Particularly suitable for use in:









Particurlaly suitable for wiping up liquids, can be used for spills, overflows, leaks and accidents or pollution.

| Characteristics  | Instructions for use   |  |
|--|--|--|
| Composition: non-woven polypropylene absorbent<br>Colour: grey<br>Available in sheets or rolls, two plies<br>For more information: see MSDS. | The number of EFISORB absorbents to be placed on the surface will vary according to the volume of liquid to be absorbed. Leave on until the material has been completely absorbed.<br>For preventive action: place under a machine to absorb drips or overflows.<br>For remedial action following an accidental spillage, use like a sponge. |  |
|  | Waste: may be incinerated, refer to current regulations.   |  |

| EFISORB  | GR4448                            | GR4676     | GF100                   |
|--|-----------------------------------|------------|-------------------------|
| Reference  | Two ply, anti-pilling pre-cut     |            |                         |
| Quality  | Protective spun bond 25 g/m² film |            |                         |
| Dimensions   | 44m x 48cm                        | 46m x 76cm | 40cmx50cm               |
| Packaging  | 2 rolls                           | 1 roll     | 100 sheets              |
| weight   | 13.5 kg                           | 12.4 kg    | 6.2 kg                  |
| Grammage   | 300 g/m²                          | 330 g/m²   | 300 g/m²                |
| No m²/bag  | 42.24 m <sup>2</sup>              | 35 m²      | 20 m²                   |
| Туре   | Hydrophilic                       |            |                         |
| Application  | All liquids and hydrocarbons      |            |                         |
| Max absorption capacity international standard ASTM      | 270 litres (2 rolls)              | 248 litres | 120 litres (100 sheets) |
| Max absorption capacity international standard NF 96-360 | 203 litres (2 rolls)              | 186 litres | 93 litres (100 sheets)  |

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#### 7 + SYNER J: Powerful degreaser

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