



## PROBEOL ABSORB

An absorbent anti-skid product, for use in industrial and road settings.

### USES

#### INDUSTRIAL USE:

Spread on all surfaces soiled by oil, grease, paint or any other liquid.  
The change in colour indicates that absorption is complete, and that the product needs to be removed.

#### ROAD USE:

Handling everyday cases of pollution due to hydrocarbons. Mark out the contaminated area to prevent traffic from entering.  
Spread **PROBEOL ABSORB** sparingly.  
Mix with a broom.  
Leave to act for between 10 and 15 minutes.  
Remove the mixture by sweeping or sucking up.  
The operation can be repeated if necessary.  
Before restarting the traffic, sprinkle the treated surface with a maximum quantity of 30g /m<sup>2</sup> of **PROBEOL ABSORB**, which will remain on the carriageway so as to restore the normal skid-resistance conditions.

#### PRECAUTIONS FOR USE:

**PROBEOL ABSORB** contaminated by pollutant products may pose the same dangers as the pollutants absorbed. It must be handled and stored with the same precautions. It must be collected, labelled and disposed of as per the disposal regulations in force, especially with regard to disposal of hazardous waste.

### ADVANTAGES

Manufactured and sold under internal quality control.  
Main raw material based on wood particles derived from renewable materials, limiting depletion of natural resources and the end quantity of waste.

**PROBEOL ABSORB** can be used on road surfaces and on industrial access ways.



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In addition to its absorbent qualities, **PROBEOL ABSORB** acts as an anti-skid agent. **PROBEOL ABSORB** does not melt or agglomerate. In addition, it is non-abrasive and so can be used on all floors, whether laminated, painted or cemented.

*The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.*

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