





# Ultra high absorbency granules

- NETOSOL rapidly absorbs all liquid spillages including oils, acids, alkalis, solvents, lubricants, chemicals, grease, blood and water.
- After the liquid is absorbed, simply sweep up the result is a clean, dry floor.
- Recommended for all types of floors.
- Can be used as a preventive agent to catch oil, glue, paint and other liquid contaminants.
- Works well on hydraulic oils.
- Prevents slipping.
- For use indoors and out.
- Does not blow away.
- Excellent retention, will not release liquids after absorption.
- Does not turn into sediment after the spill is absorbed.
- Entirely odourless.
- Inflammable and non-toxic.

## APPLICATIONS

Fire fighters, municipalities, road maintenance, service stations, feed mills, engineering, wood processing industry, transport, printing industry, catering and anywhere floors and similar surfaces are contaminated by fluids which can lead to unsafe situations.

## USE

Scatter a thin layer of NETOSOL (just a few millimetres). Let stand until it absorbs the liquid. Remove by simply sweeping up the product.

## **CONDITIONS FOR USE**

The nature of the contamination determines whether NETOSOL + the absorbed material should be disposed of as chemical waste. For further information consult our Safety Data Sheet.

## SPECIFICATIONS

Type: natural granules for the absorption of liquids, oil, emulsion, etc. Colour: gray brown Odour: no odour

All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid version.

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