

DRY SUPER MICRONISE

ABSORBENT HIGH PERFORMANCE FOR FLOORS

ABSORBENT RANGE
 GRANULES
 ABSORPTION UP TO 151%



APPLICATIONS

DRY SUPER MICRONISE is a mineral granulate, based on diatomaceous earth, natural, nonflammable, chemically inert, non-toxic and thus respects the environment.

DRY SUPER MICRONISE is odorless, dust-free and has a fast and efficient absorption. A simple sweeping removes **DRY SUPER MICRONISE** saturated leaving a clean and dry surface after absorption of oil, water or other liquids.

DRY SUPER MICRONISE is available in powder form from 0.3 to 2 mm. The storage time in a dry room is unlimited.

BENEFITS

Easy to sweep because **DRY SUPER MICRONISE** does not crush or form sludge after absorption.

High absorption capacity * allowing a gain in the costs of transport, storage, removal and destruction of waste.

Anti-slip because **DRY SUPER MICRONISE** remains hard even after complete absorption.

Non-flammable, **DRY SUPER MICRONISE** containing no organic matter. Used in quantity abundant, it has a protective effect against fire.

Chemically inactive with respect to all fluids (except dissolution of hydrofluoric acid).

Rapid absorption due to the calibration of very porous pellets.

Non-polluting because **DRY SUPER MICRONISE** does not generate dust.

Plastic bag: practical to carry thanks to its handle and it is not fear of rain unlike a paper bag.

* A bag of 10 kg of **DRY SUPER MICRONISE** absorbs approximately 8.9 kg or 10.1 liters of oil.

DRY SUPER MICRONISE is the first absorbent to receive German approval MPA-NRW reference V, allowing its use as an absorbent for universal use (acids, bases, combustible liquids, oxidizing and aqueous substances), including in the agro-food industry.

Being composed of calcined diatomites, **DRY SUPER MICRONISE** meets the French standard NF P 98-190 to SETRA for its use on the French road network (to avoid the phenomenon of slipperiness).

CHARACTERISTICS

CHARACTERISTICS	UNITS	TYPICAL DATA
Density, dry state	kg /m ³	539
Absorption test	NF T 90 - 361	
- water	% mass DRY SUPER MICRONISE	148
- oil	% mass DRY SUPER MICRONISE	152
Dust	NF P98 – 190%	0,6
Residuel adhesion rate	NF P98 – 190%	97

This typical data is given for information only



HEALTH, SAFETY AND ENVIRONMENT

Elimination must be carried out to conform to the rules set for the disposal of used lubricants.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your disposal.