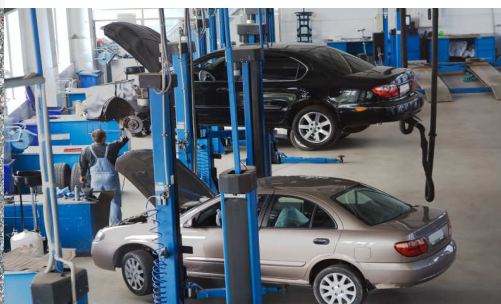


MINERAL ABSORBENT



- Absorbs both watery and oily solutions.
- Completely inert.
- Easy to sweep up.



SUGGESTIONS

In order to improve effectiveness in cases of spills over porous surfaces, rub over the surface in order to absorb as much as possible.

DESCRIPTION

Oily substances and solutions in general which are used in workshops can threaten the safety of workers, provoking dangerous risks of slipping.

DRYER is a mineral absorbent product with a high absorbent capacity, which is chemically inert, non-abrasive, non-inflammable and non-toxic, and which does not represent a danger for personnel in its use.

It is particularly recommended for slippery surfaces which do not allow for the use of granular products which create a "spherical cushion" effect, causing slips.

Its inert composition renders it the ideal substitute for sawdust which, by nature, is subject to combustion.

It is capable of absorbing oil, solvents or watery solutions with equal ease.

MINERAL ABSORBENT

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Granular power
Fragrance	Odourless
Apparent specific weight	0.66 ± 0.05 g/ml
Solubility in water	Indissoluble
Solubility in solvents	Indissoluble
Absorption of oil	85% ± 5%
Absorption of water	135% ± 10%
Melting point	1550°C

None

AVAILABLE PACKAGING

20 Kg bag - 016DRYE0020

USE MODALITY

Spread the product over the pool of oil or liquid, rub repeatedly and then sweep up.

The liquid will be immediately absorbed and the floor will be left clean and dry, without any trace of oily residue.

Surfaces covered in DRYER are completely safe to walk on.

DRYER can be reused until it becomes dark in colour.