



TECNOABSORBENTE MINERAL PLUS

POWERFUL ABSORBENT OF ALL TYPES OF LIQUIDS AND OILS

DESCRIPTION, It is capable of quickly absorbing all types of liquids, oil, fuel, water, chemicals, Chemically neutral, fireproof and inert product, reusable until saturation, ideal for indoor and outdoor use.

MULTIPLE USES, Effective in industries, workshops, kitchens, garages, gas stations, leaks, laboratories, waste managers, road maintenance and in any case of liquid spills of any kind, suitable for polished floors and high traffic indoor areas.

ABSORPTION DATA, Granulated and inert liquid absorbent powder, fire resistant and non-toxic, prepared for use indoors or outdoors, absorption percentages: WATER ABSORPTION 130%, OIL 74% (with 1 kg of TECNO ABSORBENTE MINERAL PLUS we could absorb 0.75 liters of oil or 1.3 liters of water)

PHYSICO-CHEMICAL CHARACTERISTICS/PHYSICO-CHEMICAL PROPERTIES

Tolerance/Tolerance

BULK DENSITY (NF T 73-405).. WATER ABSORPTION (NF V 19-002)..	760 g/l	+/- 10%
OIL ABSORPTION (NF V 19-002)....	95-130 %	+/- 10%
DIESEL ABSORPTION (NF V 19-002)..	74 %	+/- 10%
pH.....	68 %	+/- 10%
HUMIDITY/MOISTURE..	8.3 +/-0.5	
	< 11%	

CHEMICAL COMPOSITION

SiO ₂	51,9 %
Al ₂ O ₃	18.5%
Fe ₂ O ₃	6.6%
CaO.....	3.0%
MgO.....	5.4%
Na ₂ O.....	0.2%
K ₂ O.....	2.0%
TiO ₂	0.6%
MnO.....	0.1%
P ₂ O ₅	0.1%
PPC / LOI.....	11.7%

GRANULOMETRY / PARTICLE SIZE DISTRIBUTION

> 0,840 mm.....	< 1 %
< 0,210 mm.....	< 6 %

DIRECTIONS FOR USE:

1. Find the source of the spill, leak or discharge you want to absorb.
 2. Spread the absorbent around the substance
 3. Expand the absorbent and remove it with a brush.
 4. Once this step is done, you will see how the absorbent and the pouring solidify.
 5. Collect the mixture that has formed. If there are still remains, it will have to be repeated.
- the procedure

