

ABSO-PRO

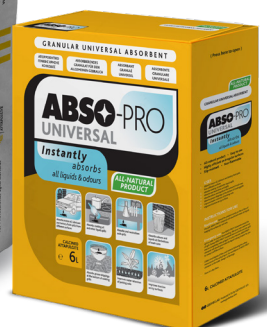
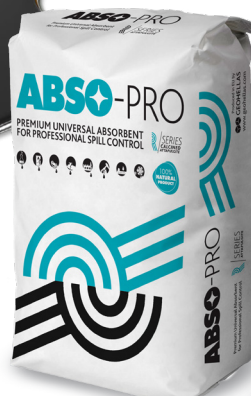
UNIVERSAL ABSORBENT FOR
EFFICIENT SPILL CONTROL



SERIES
CALCINED
ATTAPULGITE



SERIES
ATTAPULGITE



GEOHELLAS

Technical clays. Natural solutions.

Attapulgite Clay absorbents for a cleaner and safer workplace

FEATURES & CHARACTERISTICS:

- New advanced formula for superior oil, water and chemical solvents absorption
- High internal porosity 300m²/g
- Chemically inert and versatile to aggressive and non-aggressive chemicals
- Spent material is non-combustible and non-flammable

ABSO-PRO

RECOMMENDED FOR:

I) Automotive use

- Roads, accidents & deicing; absorbing motor oil, lubricants and hydrocarbons while ameliorating traction on icy surfaces
- Gas stations and garages

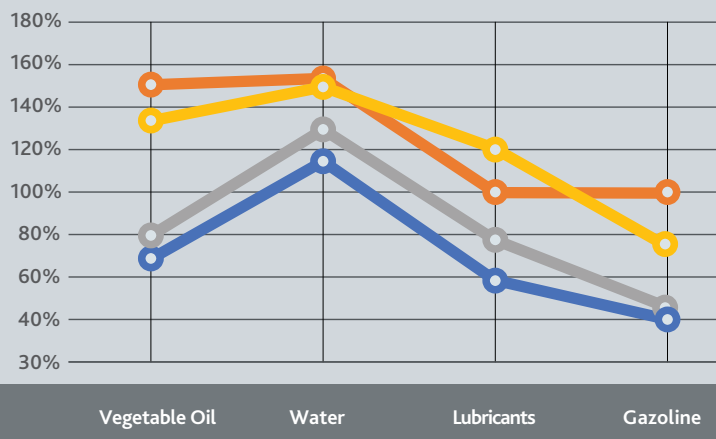
II) Industrial use

- Laboratories and chemical industries; absorbing acidic and alkalic solutions

III) Household use

- Absorbing cooking oil, leachates from trash cans and grease drippings of cooking grills

ABSO-PRO® absorption versus other commercial products in Household & Industrial Categories



- **ABSO-PRO L361** (orange line with circles)
- **Diatomaceous earth (Russia)** (yellow line with circles)
- **Diatomaceous earth (Denmark)** (grey line with circles)
- **Sepiolite (Spain)** (blue line with circles)

Instructions for use:

- Use **ABSO-PRO** around the spill to control further spreading, then pour over the center of the spill.
- Sweep **ABSO-PRO** over the spill area to completely soak up liquid. Add more material if necessary.
- In a few minutes **ABSO-PRO** will absorb and retain the liquid.
- Sweep up the spent **ABSO-PRO** and dispose of according to safety guidelines for the spilled liquid.

ABSO-PRO® product series absorption efficacy in all applications

	ABSO-PRO L43	ABSO-PRO L16	ABSO-PRO R165	ABSO-PRO L361
Absorption capacity / Binding Efficiency				
Water	~	~	~	~
Alcohols	~	~	~	~
Hydrocarbons (gasoline)	~	~	~	~
Bases	~	~	~	~
Acids	~	~	~	~
Lubricants (SAE SAE 10W)	~	~	~	~
Aqueous Solutions (Ad Blue)	~	~	~	~

~ <40% ~ 40-80% ~ 80-150%

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