

Absonet One Plus

100% Attapulgite natural industrial absorbent.

DESCRIPTION

Absonet One Plus is a 100% natural mineral industrial absorbent, produced from Attapulgite in the form of granules. The product shows high absorption capacities, it is easy to handle and transport, fireproof, and can be used both indoors and outdoors.

INSTRUCTIONS OF USE

Sprinkle the product on the spill until it is completely covered. Let it work for 3 minutes. Stir the granules to be sure they are in contact with all the liquid. Let it work for a further 3 minutes. Clean with a broom. The recovered product must follow the regulatory elimination circuits depending on their nature.

PROPERTIES

Absonet One Plus particle size (0.6 – 3.44 mm) provides a good balance and usability in every application, giving the following advantages:

- Good absorbent performance.
- It leaves surfaces safe, clean and dry.
- Natural (no chemicals or modifications).
- Lightweight product to transport and in its use.
- Fireproof.
- Harmless to human, agriculture and animals.

APPLICATIONS

Universal use. But specially useful in:

- Service stations
- Garages
- Service and cleaning companies
- Railway
- Transport companies
- Firemen
- Energy sector
- General industry

TECHNICAL INFORMATION

PRODUCT INFORMATION

Color	Light cream
Appearance	Fine granules
Packaging	Available in 20L bags
Storage conditions	Store in a dry place, protected from moisture.
Shelf life	5 years from manufacturing date.
Composition	Attapulgite

PHYSICO-CHEMICAL CHARACTERISTICS

Specifications¹

Moisture (%)	Max. 15.0
Bulk Density (g/l)	700-800
Water absorption ² (%)	Min. 100
Gasoil absorption ² (%)	Min. 70
Particle size distribution by Dry sieving	
Residue on 6.30 mm	Max. 5.0
Finer than 0.50 mm	Max. 3.0
	Typical value ³
Water absorption ³ (%)	115
Gasoil absorption ³ (%)	80

(1) Applicable to whole batch.

(2) According to standard NFT T 90-361.

(3) Typical value. It does not represent a specification



The information included herein is just for informational purposes regarding to our products and in no circumstances, it implies a guarantee about the result when using our products in the applications described in this document or in any other potential one that could be performed with them. This information is based upon our current knowledge and experience, but in no case does imply nor warrant the suitability of our products for any potential specific uses thereof.

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