

Attagel® 15

Attagel 15 is an economical, coarse particle-size Attapulgite product that has high gel strength and a smooth texture with good spreading characteristics. Although Attagel 15 has a slightly higher residue than our other products, it is a cost-effective alternative in systems where high residue is acceptable.

Chemical Composition

(Mg,AI)₅Si₈O₂₀.4H₂O

	Properties		
Typical Properties	pH (DI Water)		10.0
. ,	Bulk Density (packed)	lbs/ft³ kg/m³	51.5 825
	Specific gravity	J	2.4
	Brookfield viscosity (7% in DI water)	cps	3400
Physical data			
•	Alpine, - 325 mesh (dry powder)	%	70
	Free moisture (@ 220 °F, as produced)	%	11.5
	Volatile matter (@ 1200 °F, moisture free basis)	%	10
	Color		light cream
	Physical form		pulverized powder

specification purposes. Performance characteristics vary depending on specific application. All products should be tested in customer's formulation prior to use. This information is subject to change at any time.

Applications

Attagel 15 is used in the following applications:

· Asphalt Coatings

Attagel 15 is recommended for use in water-borne asphalt emulsions for driveway sealers and in oil based roofing cement as it provides an elevated degree of suspension for high density fillers.

Safety

General

BASF recommends that you take the appropriate safety precautions when handling this product as you should when handling all chemicals. These include the measures described in Federal, State and Local health and safety regulations, thorough ventilation of the workplace, good skin care and wearing of protective goggles.

Important

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