

Gellant and suspension aid additives

Geohellas is a trusted source for reliable, environmentally safe methods to improve the functionality and durability of construction materials, from joint compounds to paint—thereby ensuring structural soundness, aesthetic integrity, occupant safety and greater cost efficiencies for the client.

The VEYO® range of technical clay additives—made from our reserves of attapulgite and saponite blends—provides our construction clients with continuous improvement and enhanced value across a range of building materials.

Construction materials additives: VEYO®

These finely ground gel-grade attapulgites enhance the performance, functionality and value of a variety of building materials. Used in wet and dry adhesive joint compounds, they provide easy spreading and prevent sag when the shear is stopped. For paints, the excellent suspension ability of the VEYO® range enables product stability in the can, preventing separation and allowing smooth flow with fewer splashes and drips.

About Geohellas

The exclusive European source for attapulgite clay and custom attapulgite/saponite blends, Geohellas is an industrial minerals company whose abundant mineral resources are complemented by professional strength in depth. Featuring an expert, dedicated R&D department and leading-edge manufacturing facilities, Geohellas delivers an expanding portfolio of superior technical clay products that enhance product quality and performance for clients in various business sectors.

The Geohellas team is committed to improving the performance, efficiency and output of our customers' products. This value-adding approach has secured for Geohellas a growing industry reputation. Moreover, Geohellas has established an advanced quality management system to guarantee consistently excellent quality for all its products, a system that conforms to the ISO 9001/2008 norms as certified by Germanischer Lloyd.

For more information about Geohellas and our product range, please contact sales@geohellas.com or call +30 210 94 90 100.

