

Product Data Sheet

Cebo Saltwater Drilling Clay

Energy

Cebo Saltwater Drilling Clay consists of the mineral Attapulgite which is known for its ability to build viscosity in (saturated) salt solutions.

Typical Properties

<u>Parameter</u>	<u>Test method / In accordance with</u>	<u>Required</u>	<u>Typical Value</u>
Moisture content	DIN 18121-1	19%	17%
Yield	-	-	15 m ³ /ton
Residue	-	8% min. through 75 micron (µm) wet sieve	7.4%
Appearance	-	-	Free flowing powder
Composition	-	-	Attapulgite
Colour	-	-	Yellowish
Form	-	-	Powder

Cebo Saltwater Drilling Clay is available in 17.5 kg multiply paper bags on a 980 kg pallet with shrink film.

Version; 04-2021

In so far as we can ascertain the above-stated information is correct. However, we are unable to provide any guarantees with regard to the results that you will achieve with this. This specification is provided on the condition that you determine yourself to what degree it is suitable for your purposes.