



Short description

- BENTONIL[®] API is a bentonite designed to meet the requirements of API Spec 13A, section 4

Application

- All drilling fluid purpose bentonite

Preparation

- Simply mix with water using an efficient mixer, no other additives necessary
- Fast swelling (to get best properties at least 4 hours of swelling are required).

Properties

Specification:

Tested according API RP 13B-1

at 22.5 g/ 350 ml

- | | |
|--|-------------------------|
| • Viscometer Dial Reading at 600 rpm: | min. 30 |
| • Yield Point / Plastic Viscosity Ratio: | max. 3 |
| • Filtrate Volume: | max. 15 cm ³ |
| • Residue greater than 75 micrometer | max. 4 % |
| • Moisture: | max. 10 % |

Packing

In bulk, in jumbo bags or in 25 kg bags

Storage

Store in closed original packing at ambient temperature and protect from humidity

Above mentioned information is given in good faith and by way of information at the time of printing. As the potential uses of our products are many and outside of our control, each user is responsible for asking us for information on planned application as we cannot be held liable on the basis of general information.

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Süd-Chemie Australia
ABN: 55 069 335 208
12 Peachtree Rd
Penrith NSW 2750

P: +61 2 47321421
F: +61 2 47321678
E: info.australia@sud-chemie.com
www.sud-chemie.com.au

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