



Product Data Sheet

CEBO D-FLOC

Civil Engineering

Cebo D-FLOC is a synthetic polymer-based liquid, used as a dispersant and deflocculant in Civil Engineering applications. The product is an additive for Bentonite-based drilling fluids and can effectively reduce viscosity and gel strength, increasing flowability of water/Bentonite suspensions. **Cebo D-FLOC** is a rapid-action dispersant for Bentonite/Cement slurries, significantly improving workability and filtration control. The product is highly concentrated with a subsequent low mixing ratio; **Cebo D-FLOC** is therefore a cost-effective deflocculant solution for Diaphragm and Slurry Wall operations.

Advantages

- Improves flowability
- Highly concentrated with a low mixing ratio
- Reduces viscosity
- Lowers filtrate loss in cement/Bentonite suspensions
- Immediate results by rapid action

Typical Properties

<u>Parameter</u>	<u>Test method / In accordance with</u>	<u>Required</u>
Colour	-	Pinkish
Form	-	Liquid
Odour	-	None
Specific density	-	+/- 1300 kg/m ³

Cebo D-FLOC is available as a 1200 kg IBC

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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.