

### Plasticizer/friction reducer PurePlast

PurePlast is a universal cement mortar dispersant. This type of dispersant allows you to adjust the rheology of the cement mortar in a wide temperature range. It has a synergistic effect with a retarder and a loss of fluid loss.

#### Advantages

- Predicted rheology depending on concentration
- Applicable to both fresh and saline solutions
- Easily soluble in mixing fluid
- Working concentration from 0.1% to 0.6% by weight of cement (BWOC)
- Compatible with all additives
- Operating temperature from 15 °C to 120 °C, circulation rate. (ВНСТ)

#### Technical parameters

Description	Specification*
Appearance	Dark-red powder
Specific weight, gr/cm <sup>3</sup>	1.28
Bingham viscosity without PurePlast	не поддаётся измерению
Bingham viscosity with 0.2% PurePlast	62 sP, 21 Pa

\*Cement G, 1.9gr/cm<sup>3</sup>, temperature 85C, SGD-122 0.4%, Retarder RT-2P 0.2%, Defoamer CleanSol 0.1%

#### Packing, transportation, handling

- 3-layer 25kg bags or under customer's request
- Keep in closed packing in dry and well ventilated places
- Do not damage packing.
- Shelf time 2 years.

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