

Low temperature retarder RT-2P

RT-2P is a mixture of starch-containing and liginosulfonate compounds and is designed to control the setting time of cement mortar at low and moderate temperatures.

Advantages

- Predicted thickening times according to concentration
- Synergy with dispersing additives
- Compatible with all additives
- Non-toxic, environmentally friendly
- Working concentration from 0.1% to 0.7% by weight of cement (BWOC)
- Operating temperature from 15 C to 65 C, circulation temperature (BHCT)
- The maximum temperature is 85 C (in the presence of a dispersant).

Technical parameters

| Description | Specification* |
|--|---------------------|
| Внешний вид | Light yellow powder |
| Setting time (till 100Bc) at .0%, min | ~ 160 |
| Setting time (till 100Bc) at 0.1%, min | ~ 240 |
| Setting time (till 100Bc) at 0.2%, min | ~ 330 |

* Cement G, 1.9gr/cm³, temperature 45C, dispersant PurePlast 0.2%, SGD-122 0.4%, 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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