

INSTRUCTION

for heat transfer compound Belconduct 0, Art.-Nr. 12.9968

maximum temperature: 650 °C

minimum temperature: - 200 °C

minimum temperature when applied: 5°C

guidelines for setting:

Air dry for at least 24 hours before heating for the first time. The casting material must not be covered. At the beginning, the temperature for 24 hours max. 50 ° C. It is important to make sure that no bubbles arise. Thereafter, the temperature is at max. Increase to 120 ° C and maintain for about 4 hrs. After this time you can to the desired final temperature of max. 650 ° C go.

Depending on the application, the best possible processing method must be determined by the user.

- The parts to which Belconduct is applied must be clean, free of grease and dry
- The heat-conducting cement is water-soluble before hardening.
- If necessary, the Belconduct can be diluted with a few drops of water.
- Stir Belconduct well before use.
- The tube must be closed immediately after use
- **In case of lump formation, the material is no longer usable.**
- **Dry storage at max. 20 ° C (unopened for 1 year) durability**

Reserve technical changes