

The epoxy resin is supplied as a set together with the brush and a pair of latex gloves. You can use the resin at temperatures of 5°C upwards.

### Preparation work:

Please **clean** the surface and **dry** it carefully by heating up. Smooth surfaces should be treated with an abrasive cloth (corn size 60 or >) before cleaning them.

### Application

**Mix the accelerator in the tin with the liquid plastic and stir carefully.**

The potlife is 90 minutes at an ambient temperature of 20°. Apply the coating with the brush. **Take care that the surface is completely painted.** The thickness of one layer should be approx. 0,25 mm. If necessary you can apply up to three layers.

### Full-hardening

The ambient temperature must be **min. 5°C**. Below this temperature the hardening process will NOT start. At 20°C the hardening process takes approx. 12 hours. By increasing the temperature up to maximum 70°C you can shorten the process by 20%. **Do NOT use open flames as this is dangerous and could burn the coating.** Before use in a drinking water applications please **clean the coated surface with hot water.**

### Working Security:

Please use safety glasses and safety gloves when working with the epoxy resin. No open flames are allowed. If the ventilation is insufficient please use breathing equipment.

