



- Typical working life - once the two parts are mixed together you will have a maximum of 1 hour to use the product (at 20 degrees c).
- Aquakote is a chemically cured coating and its working life decreases the warmer the temperature (and vice versa), it is therefore advisable to keep it out of direct sunlight and use as quickly as possible.
- In bulk the material generates heat so putting it into a paint tray for roller application will increase its longevity.
- Over mixing will also introduce unnecessary heat and thus reduce the workable life of the material.
Recommended application tools are available from us.
- Once mixed, divide the material into two or more containers and get some help to put it on.
- DO NOT SPLIT PACKS OR TRY TO THIN THE MATERIAL as this will result in the coating being insufficiently cured.
- Preparation between coats – If you are to exceed more than 72 hours between coats (at 10°C), it is recommended that you lightly abrade the previous coat using a 40 grit sandpaper.
This will ensure that, as well as providing a key for the next coat, it will also remove any high spots etc.
It is good practice, however that if the coating is hard enough to lightly abrade, then this will ensure the best possible surface for the final coat to be applied to.
- Aquakote is a high specification solvent free epoxy coating which is used in drinking water storage tanks, it is not a simple paint and thus you will need to assess your particular project before mixing any product.

SHOULD YOU HAVE ANY SPECIFIC QUERIES OR CONCERNS PLEASE CONTACT US ON 01892 871638