

## **A.W.F. SUPERQUARTZ POURABLE**

AWF Superquartz Pourable is based on a low odour, solvent free epoxy resin, curing agent and graded aggregates specially selected to give extremely hard-wearing properties.

It has good chemical resistance and can be mixed to whichever consistency you prefer.



To achieve the best performance of our flooring system, we need to emphasise the importance of surface preparation.

New concrete should be at least 21-28 days old or the moisture content less than 5%.

The substrate should be clean, free from laitance, oil grease or other agents which may impair adhesion. Techniques should include one or more of the following depending on how contaminated the substrate is:- acid etching, light mechanical scabbling, blasting, grinding or degreasing.



Resin – 2 : 1 Base A/Activator B

Supplied as a three pack system in pre-weighed packs.

Add the curing agent component B to the pigmented epoxy resin component A, mix thoroughly until a uniform colour is formed. Transfer the mixture into a mixing vessel and slowly add the graded filler component C and continue mixing for 3-5 minutes until homogenous.

No set amounts are needed. Mix to desired consistency



Set and curing times @ 20°C

Touch Dry: 2 – 4 hours

Hard Dry: 6 hours

Full Cure: 7 days



35 – 40 minutes approx at 20°C

## APPLICATION DETAILS

Clean all debris away, ensure the repair is free from contamination.

Mix the resins and the aggregate to desired consistency.

Pour or trowel into defect.

To ensure a tightly trowelled surface, finish off the process using a steel trowel. This is essential to provide a good “packing” for ease of cleaning.

All equipment should be cleaned after use with AWF All Purpose Cleaner.



N/A



10°C



12 months stored at temperatures 5°C - 35°C.



Gloves and protective clothing should be worn.  
If eyes are affected, wash with copious amounts of cold water and seek medical advice.  
Skin- Wash with soap and water.

A fully detailed Material Safety Data Sheet is available on request.

If you have any questions or queries regarding this data sheet or the application of this product, please contact us before you use the product.