

NCC's Resin Flooring Site –

www.resinflooringsite.co.uk

Acrylic Resin Based Flooring Materials

Acrylic Resin Based Flooring Materials are not all to be confused with the widely available and always inferior, 1-component acrylic floor paints, the modern 2 component, acrylic resin flooring systems can also provide durable, chemically resistant and hard wearing industrial resin floors, plus they are also particularly excellent for carrying out emergency concrete floor repairs.

These 2 pack acrylic resin based flooring products are also sometimes known as PMMA Resin Floors (Poly- Methyl- Meth Acrylic), or simply just a MMA resin floors. The primary advantage of PMMA Acrylic resin floors is their ability to be applied and cure quickly, even at low temperatures, including when they are applied in environments and conditions at well below 0°C. Therefore these acrylic resin flooring products and systems floors are very commonly used for producing and maintaining high performance resin floors in Cold Stores, Chillers and Freezer rooms; in these areas the low temperatures in the base concrete are often in a state of 'permafrost'. These same characteristics also make them ideal for use to make overnight and emergency concrete floor repairs in many industries. Incidentally they are also widely used for emergency repairs on busy airfields and runways.

If you think that the high performance characteristics of any of these special 2 component, solvent free, acrylic resin flooring systems may be advantageous for your project, particularly if you are in the owners of coldstores and chiller rooms for fresh produce, **please call any of our offices and one of our resin flooring specialists will be pleased to assist and advise you.**