

RESINCELL

DEFINITION

Functional filler of pure cellulose microfiber for reinforcement and thickening of putties and adhesives based on epoxy and polyester resins.

RESINCELL is recommended for use in structural bonding together with microspheres and thickening agents. It allows secure bonding of parts with irregular shapes or surfaces.

CHARACTERISTICS

- Composition: pure cellulose microfiber
- Bulk density: 160 g/cm³
- Fiber length: 99% <160 microns
- Colour: white

APPLICATION

The product absorbs resin: when mixing, aim for a viscosity slightly lower than desired and wait for a few minutes before testing the final viscosity value.

For adhesives, 7-10% by weight compared to the resin + catalyst is recommended.

STORAGE

Store for in a cool, dry place, protected from direct sunlight, at temperatures in between 5°C and 35°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.