



3030

EPOXY PUTTY

RESOLTECH 3030 is a multipurpose epoxy putty that can be applied onto dry and damp surfaces.

RESOLTECH 3030 is used to seal or repair a large selection of materials, including fiberglass, concrete and polyester. It also bonds onto ABS plastics.

Available in cartridges. Standard colour: white.

MIXING RATIO

By weight: 1 + 1

By volume: 1 + 1

Hardener(s) available: 3034

WARNING: The mixing ratio must be accurately followed. It is not possible to change the ratio, it would result in lower mechanical properties. The mixture should be thoroughly stirred to ensure full homogeneity.

It is important to note that epoxy systems tend to heat up much faster in a pot than as a thin film. It is therefore necessary to only mix the necessary amount usable within the given pot life. Keeping the mixture in flat open containers reduces the risks of exothermic reaction.

APPLICATION

RESOLTECH 3030 can be used for bonding and repairs in poor weather conditions. The twin cartridges packs make it very easy to use.

The standard procedure of working with epoxy systems applies to the RESOLTECH 3030. The system can be applied using squeegees or application devices.

For more information, please refer to the applications technical bulletins (TechNotes), available on request.

CURING

Workshop conditions: temperature above 10°C.

Pot life	30mn	For 100g @ 25°C
Working time	1 Hour 30 mn	For a film @ 25°C
Hard & sandable	15mn	For a film @ 25°C

PHYSICAL PROPERTIES

Resin aspect:	white paste (other colours available)
Hardener aspect:	white paste
Mixture:	white paste
Density of mixture	1.75

PACKING & STORAGE

Resoltech 3030 is available as follow:

Twin cartridges pack: 2 X 100ml (0.3kg).

Standard packs: 0.8kg, 2.5kg, 16kg & 90kg.

Shelf life is one year in sealed containers as provided. Keep containers sealed and away from heat and cold.

HEALTH AND SAFETY

It is advised to follow basic rules such as avoiding skin contact, wear masks when producing dust. Please read our standard health and safety sheet for more information.

In case of eye contamination, wash with water and seek medical advice.

More information is available on **www.resoltech.com**.

The data provided in this document is the result of tests and is believed to be accurate. We do not accept any responsibility over the mishandling of these products and our liability is limited strictly to the value of the products we manufacture and supply.

RESOLTECH SARL
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