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FIXIT PASTE

DESCRIPTION:

Fixit Paste is a 2-part paste used to permanently repair, bond and seal almost anything. Self-levelling, stirrable, can be applied thick or thin as a durable surface layer. Easy to colour with pigments. Safe alternative to fiberglass and other resins, works great with flexible molds. Cures to a semi-gloss finish that can be sanded, drilled, milled or painted. Outdoor & marine applications, resists UV rays, resistant to water, fuels and chemicals.

PROPERTIES:

- ✓ Semi-liquid consistency, self-levelling
- ✓ Fixit is self-curing
- ✓ White color
- ✓ Extreme adhesion, durable and strong: resistant to UV rays, fuels, fuel vapors, acids, outdoors, ...
- ✓ Adheres to almost any clean surface including ceramic, porcelain, fiberglass, foam, textiles, glass, metal, stone, wood, cement and more!
- ✓ Waterproof, safe to use with drinking water
- ✓ Electric, non-conductive.
- ✓ 0% shrinkage
- ✓ Working time 1-3 hours. Curing time 24 hours.
- ✓ Can be sanded, drilled, tapped, painted, ...
- ✓ Non-hazardous: without solvents or vapours

INSTRUCTIONS FOR USE:

- ✓ Wear suitable gloves
- ✓ Take equal parts of A and B. Both have a clay-like consistency. To make part A thinner, you can gently heat it in hot water or microwave it for 10 seconds. Let cool before handling. Note that heated products will harden faster.
- ✓ Mix with a tongue depressor for approx. 2 minutes until the product feels warm and has obtained a homogeneous colour.
- ✓ Pasta can be colored with a small amount of paint or pigment after mixing.
- ✓ Fixit Paste can now be applied for 1-3 hours. It can be spread thick or thin with a tool / tongue depressor, or one can pour it.
- ✓ Clean with water and soap or Aves Safety Solvent.

VARIOUS APPLICATIONS:

- ✓ Many industrial applications: as an adhesive, for repairs, sealing, both on porous and non-porous materials, even on foam...
- ✓ Prototyping, mold making, arts & crafts, antique restorations, ceramic repairs, glass art, jewellery, stone setting, toys, dolls, ...
- ✓ Outdoor projects, automotive and marine applications, water tanks, fountain, pool, plumbing repairs, leak sealing (safe to use with drinking water, non-conductive), ...
- ✓ Everyone should have Fixit Paste in their toolbox for emergency repairs!

TIPS:

- ✓ 24 hours curing time is needed to make the product waterproof and for the hard finishing purposes like sanding, grinding, drilling, ...
- ✓ Shelf life can be extended by freezing and thawing the product.