

# FIMO® Instruction for use

**Modelling and hardening:** Model and form FIMO. You can use modelling tools, for example, to create and work out small details. Place the modelled object on aluminium foil or a glass plate and let it harden in the oven for a maximum of 30 minutes at a temperature of 110°C/230°F. FIMO will only be completely hardened when cooled down to room temperature. Use epoxy glue to repair broken parts as well as to connect FIMO with metal parts. Do not expose hardened material to temperatures exceeding 130°C/265°F!

**Storage:** Store FIMO covered by aluminium foil or in PE bags (cling film) at room temperature. FIMO must not come into contact with polystyrene, polyvinyl chloride or Styrofoam.

**WARNING!** For children over 8 years of age only. For use under adult supervision.

**CAUTION!** Read the instructions before use, follow them and keep them for reference.

## FIRST AID INFORMATION

In case of accidental overheating and inhalation of poisonous gases: Remove person to fresh air and seek immediate medical advice. In case of doubt, seek medical advice without delay. Take the chemical and/or product together with the container with you. In case of injury, always seek medical advice.

## ADVICE FOR ADULT SUPERVISION

Read and follow these instructions, the safety rules and the first aid information and keep them for reference.

## SAFETY RULES

Keep younger children under the specified age limit and animals away from the activity area. Store chemical toys out of reach of young children. Wash hands after carrying out activities. Clean all equipment after use. Do not use any equipment that has not been supplied with the set or recommended in the instructions for use. Do not eat, drink or smoke in the activity area. Do not place the material in the mouth. Do not exceed a temperature of 130°C/265°F or harmful gases may be produced. Do not exceed a hardening time of 30 min. The hardening process is not part of the function of the toy and should be carried out by the supervising adult. Use a domestic oven thermometer, e.g. bimetal, to measure the temperature. Do not use a glass thermometer. Do not use a microwave oven.

## DISPOSAL

Material can be disposed of with the normal refuse (household rubbish).

