

Item no.: 388720

3900837 - Jewellery creative kit

from **22,19 EUR**

Item no.: 388720
shipping weight: 0.60 kg
Manufacturer: SentoSphère



Product Description

A wonderful creative set that provides all the necessary elements to create your own jewellery with resin and glitter. Making beautiful translucent jewellery with shiny and colourful inclusions is a magical experiment! Design your own fabulous jewellery with this creative set! All the steps are simple and risk-free. The product is easy to use and safe for children (as no epoxy resin is used). Unlike epoxy resin, which requires various precautions when using it (gloves, goggles, mask, etc.), our kit consists of two solutions that polymerise and are completely safe for children. The mixture produced when using the kit is not classified as hazardous and does not give off toxic vapours. However, gloves are included with the kit to prevent hands from getting dirty. It is recommended to carefully follow the instructions in the instructions for use. Simply mix resin with a catalyst. If you wish, you can add colour to the preparation and then pour it into your favourite moulds and pendants included in the kit. Using the gold and silver papers and mini fruits provided, you can make inlays to embellish your jewellery creations. After 20 hours, your creations can be easily removed from the moulds and transformed into beautiful bracelets, rings, necklaces and key rings! A magical experience to take your first steps in making "designer" jewellery! Box contents- 120ml resin and 100ml catalyst- 3 dyes (red, blue, yellow)- 3 pipettes- 2 beakers- 1 positioning stick- 1 pair of gloves- 1 pot of flowers and colourful fruit- 3 pots of gold and silver paper. Jewellery accessories (4 chains, 2 ring carriers, 6 pendants, rings)- 1 mould - 1 sticker - 1 silicone mould for bracelets- 1 protective cover- 1 instruction Eco-concept- Box, boards made from at least 89% recycled cardboard

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

