## SPOTUCHT

## **GLASS COAT LIQUID GLOSS COASTER DIY KIT**

Nº 12.22.08 PROJECT SHEET







KEEP OUT OF REACH OF CHILDREN. READ SAFETY DIRECTIONS

# **2 PART EPOXY RESIN SYSTEM**

glass t

EASY-2-MIX 1:1 RATIO

**MAKES 2** COASTERS

PERFECT PROJECT FOR Beginners



Make Your Own

PART A RESIN 60ML & PART B HARDENER 60ML

1 X COASTER MOULD | 6 X 100ML CUPS | 6 X MIXING STICKS 3 X 12ML PAINTS | INFORMATION SHEET

It's what you make it.



**SHOW US WHAT** YOU'RE MAKING





## GLASS COAT LIQUID GLOSS COASTER DIY KIT



### WHAT YOU'LL NEED

- Glass Coat Liquid Gloss Coaster DIY Kit
- Glass Coat Liquid Gloss Accessories Kit

### **INSTRUCTIONS**

**Step 1** - Prepare your working area and coaster mold by wiping them clean. Place the Glass Coat protective mat on the working area for surface protection.

**Step 2** - Combine 30ml Liquid Gloss part A and 30ml liquid Gloss part B in one measuring cup, mix well with mixing stick provided.

**Step 3** - Spread the mixture evenly across the three measuring cups provided with 20ml mixture in each cup.

**Step 4** - Add a small drop of paint in each of the cups, having one colour in each cup, mix well with mixing stick provided.

**Step 5** - Pour the mixtures into the coaster mold as desired to create your own unique pattern design.

**Step 6** - Allow 48hrs for setting, once set remove from mould. You may need to allow some extra time to set before using it for hot drink.

**Step 7** - Repeat all steps to create the second coaster.

Tips: Please consider the fluid movement from the time of pouring to set, the mixture may not stay the same pattern as first poured. For experiencing and practicing, please repeat above steps and create the second coaster.

\*Please read the enclosed information sheet carefully. It fully explains how to use your Liquid Gloss for best results. Remember to wear eye protection and protective gloves whilst mixing and using.

