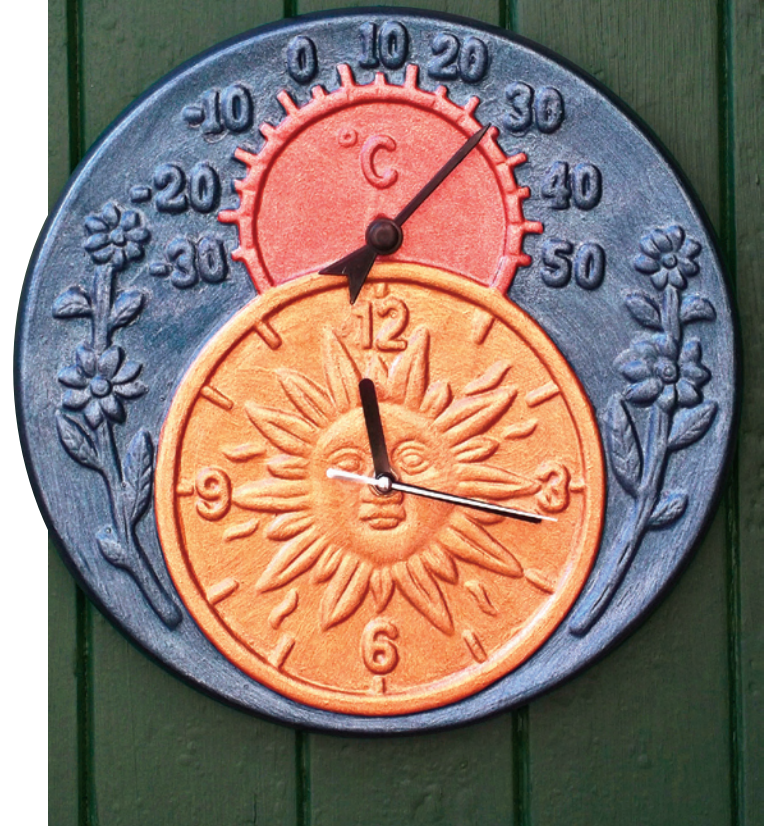# DIY

# Colourful **times**

**Mark Rayner** makes a terracotta clock into an eye-catching feature.



## You will need

- Terracotta clock/thermometer - found at gardening centres
- Paintbrushes (including a small artist's brush)
- Resene Multishield+ (gloss)
- Resene Terracotta Sealer
- Resene testpots of Resene Bullion, Resene Copper Fire, Resene Lucifer, Resene Porsche, Resene Teal Blue and Resene Wild West.

**Resene**
the paint the professionals use

For more on paints phone 0800 RESENE (0800 737 363) or visit www.resene.co.nz



**1** Apply one coat of Resene Terracotta Sealer to the garden clock/thermometer and allow to dry.

**2** Apply one coat of Resene Wild West to the thermometer section, as shown, and allow two hours to dry.

**3** Apply two coats of Resene Copper Fire to the thermometer section, allowing two hours for each coat to dry.

**4** Apply one coat of Resene Porsche to the clock section, as shown, and allow two hours to dry.

**5** Apply two coats of Resene Bullion to the clock section, allowing two hours for each coat to dry.

**6** Apply one coat of Resene Teal Blue to the rest of the clock, as shown – use a small artist's brush to "cut in" around the details on the thermometer section. Allow two hours to dry.

**7** Apply two coats of Resene Lucifer to the rest of the clock (again, use a small artist's brush to "cut in" around the thermometer section details). Allow two hours to dry.

**8** Apply one coat of Resene Multishield+ to the garden clock/thermometer and allow two hours to dry. ■