



# COLOUR CHANGING EGG TIMER

## INSTRUCTION MANUAL



Love boiled eggs but hate guessing the timing? This colour-changing egg timer takes the pressure off completely. Simply place it in the pot with your eggs and it gradually changes colour as everything cooks, showing you exactly when your eggs are soft, medium, or hard boiled.

No timers to set, no counting minutes, and no second-guessing. Just a clear visual cue that helps you get eggs right every time. It's especially handy for busy mornings, shared kitchens, or anyone who prefers visual prompts over timing charts.

### Great for:

- People who like consistent eggs every time
- Busy mornings or meal prep
- Anyone who finds timing stressful or hard to track
- Shared kitchens where everyone likes eggs cooked differently
- Visual learners who prefer clear cues

### How it Helps:

- Changes colour as eggs cook
- Egg-shaped and easy to read
- Shows soft, medium, and hard stages clearly
- Heat-sensitive resin design
- No batteries or buttons

Image Description: A red, egg-shaped colour-changing egg timer shown in and out of a saucepan with eggs. A reference image displays the colour scale progressing from soft to medium to hard, matching egg doneness.



# COLOUR CHANGING EGG TIMER

## INSTRUCTION MANUAL

### **Details:**

Material: Resin

Size: 4cm (W) x 5.6cm (L) x 3.2cm (H)

Weight: 54 grams

Package Contains: 1x Egg Timer

Age Guidance: Suitable for adults, teens and older children with supervision. Not a to

### **How to Use:**

1. Place the egg timer in the pot with your eggs before turning on the heat
2. Add enough water to fully cover both the eggs and the timer
3. Bring the water to a boil as usual
4. Watch the egg timer change colour as the eggs cook
5. Remove the eggs when the colour reaches your preferred level: soft, medium, or hard
6. Transfer eggs to cold water to stop the cooking and make peeling easier

### **Care Instructions:**

- Rinse with warm water after use
- Do not place in the dishwasher
- Store away from direct heat when not in use