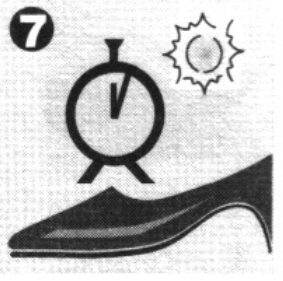
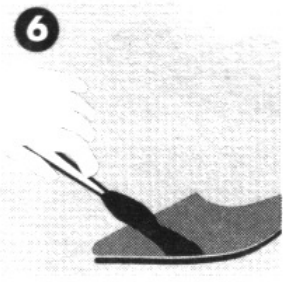
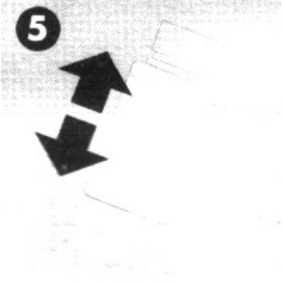
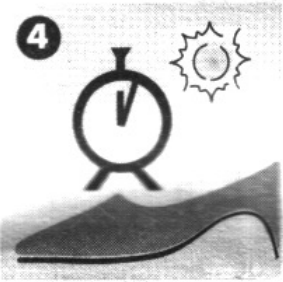
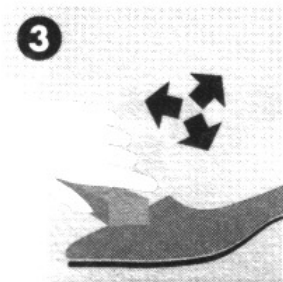
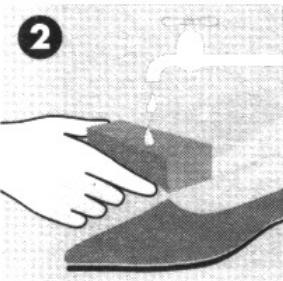
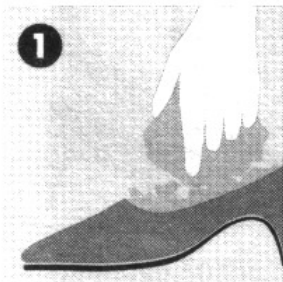


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## CLEANING & PREPARING

It is essential to clean and prepare shoes carefully (even new shoes) otherwise shoe colouring will not adhere properly.

Open flex areas with a shoe tree or by stuffing the shoe as tightly as possible with paper.

Wear rubber gloves.

Dampen preparer sponge with water. Rub the abrasive side over entire surface to prepare surface for colour. Ensure that gloss and old polish are removed. Pay particular attention to flex areas.

Wipe surface clean and allow to dry.

## COLOURING

Invert bottle and shake well.

Apply colouring using even strokes with enclosed brush or artists brush if preferred.

Allow to dry.

Apply second coat. Further coats may be necessary on some of the lighter colours. Leave to dry thoroughly between each coat and rinse the brush following application.

## NOTE:

You can use shoe colouring on all leather and synthetic shoes, bags, belts, etc.

Not suitable for suede, pigskin, reptile skin or skating boots.

For satin, canvas and fabric, simply remove any grease marks with warm soapy water.

Remove all traces of soap and allow to partially dry.

Dilute one part shoe colouring with one part water and apply as normal. Some fabrics may stiffen as a result.

Due to the limitations of the printing process, the colour reproduced on the pack may not exactly match the shade on the shoes.

Shoe Colouring has good water resistance and gives complete colour fastness.

With shoe colouring, you can change the colour of your shoes time and time again.

USE ONLY AS DIRECTED.

KEEP OUT OF REACH OF CHILDREN.