

B194 SHOCKAWAY

LABEL INSTRUCTIONS

Product Description & Directions for Use:

A water-based anti-static treatment for carpets and fabrics.

Shockaway will help prevent the build-up of static electricity on carpet and fabrics and is formulated to help prevent re-soiling on carpets. Shockaway should be used in conjunction with other measures such as increasing relative humidity, reducing heat and the use of anti-static mats or carpeting.

For professional and industrial use only.

Thoroughly vacuum carpet and extraction clean if required (not essential).

Mix 125ml Shockaway per litre of water (1 to 8).

Do not mix with other products.

Always pre-test carpet for colour fastness with diluted solution before proceeding. Prohibit people and pets from the application area and wear a suitable dust mask to prevent the inhalation of spray droplets which may cause temporary irritation of the nose and throat.

Apply diluted solution by spray applicator at low pressure (max 30psi / 2bar) at the rate of 5 litres of mixed solution per 50 square metres.

Brush product into carpet with carpet pile brush, replace furniture on protective pads and allow carpet to dry completely before re-use.

- Anti-static treatment for carpets & fabrics.
- Leaves a non-sticky coating which conducts the electrical charge away from the fibre surface.
- Apply by sprayer to clean vacuumed carpet or fabric.
- Coverage approx. 50m² per 5 litres of mixed solution (450m² per 5 litres of concentrate).
- Clear liquid.

pH Concentrate: 8.0

pH Diluted: 8.0

WARNING.

Causes serious eye irritation.

Keep out of reach of children.

Do not breathe spray.

Do not get in eyes, on skin, or on clothing.

Wear protective gloves / protective clothing / eye protection / face protection.

IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice / attention.

Please consult the Safety Data Sheet before using this product.

This product is intended for professional use only. The information given is intended to be of assistance to users but is without guarantee. Variations can occur in application and users are advised to conduct their own tests. Suggestions for use neither give nor imply any guarantee as to the intended use.

