

HOT STUFF®

Sneaker Guard PRO

for up to
4 pairs of
sneakers



The ultimate sneaker protection

- ultra strong stain protection
- water and oil repellent
- very durable – machine washable at 30°C (min. 10 times / eco wash)
- self-healing, heat the shoe after washing in order to stimulate self healing action
- for all types of sneakers made from fabric and suede (not optimized for smooth leather shoes)
- ultra strong stain protection, suitable for military use
- easy-to-use
- no color change
- water-based
- free from propellant gas and CFCs
- biodegradable
- not tested on animals

Contents

- 2 x 5 ml concentrate (5ml create 100ml coating = for 1-2 pairs of shoes)
- 1 empty 100ml spray bottle
- 4 gloves

APPLICATION INSTRUCTIONS

Hot Stuff® is a high performance coating technology. In order to gain optimum performance the surface being coated should be completely clean, dry and free from other coatings.

- 1.** Remove the empty bottle from the pack and unscrew spray-head.
- 2.** Cut the corner of the sachet containing the Hot Stuff® concentrate and place the concentrate into the empty bottle.
- 3.** Fill the spray bottle with water, screw on the spray head and shake well (for approx. 20 seconds).
- 4.** Wear protective gloves.
- 5.** Spray shoes thoroughly. The fabric should be fully moistened. Wipe the surface, with gloved hands, ensuring that the liquid is fully dispersed into the fabric. For optimum protection it is suggested that laces are removed prior spray coating. Spray the laces separately.
- 6.** Allow the shoes to „air-dry“ (preferably overnight) This is the recommended process. Alternatively the shoes can be heat dried immediately after coating. The drying time when heat drying from wet varies greatly depending on size, fabric and drying method.
- 7.** When the shoes are completely dry (after air drying) use a hair dryer to warm each shoe THOROUGHLY. As a guideline heat for at least 5 minutes per shoe. Alternatively, the shoes can also be heated in a tumble dryer. In most instances, a 20 minute cycle at full heat is sufficient.

IMPORTANT: The Hot Stuff® coating is activated by heat. Inadequate application of heat will result in poor performance. The activation of the coating starts at a minimum temperature of 50°C. The target temperature is in the 50°C to 80°C range. Do not spray onto skin or eyes.

READY! Your shoes are now protected with a high performance, self-healing coating.

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