

# LIFT OFF

## Fast Acting Cleaner/Polish Stripper

**Description:** LIFT OFF is an extremely powerful blend of alkalis, sequestrant, wetting agents and a powerful degreasing solvent, designed for the removal of metallised and non-metallised emulsion polishes.

LIFT OFF is also especially recommended for heavy duty cleaning of safety flooring and can also be used for removal of oleo-resinous finish build-up and some adhesive residues.

LIFT OFF is suitable for use on sealed wood and composition, vinyl, thermoplastic and stone surfaces. Care should be taken on linoleum floors to avoid prolonged contact, which may cause damage to the surface.

**MUST NOT BE USED ON UNSEALED WOOD FLOORS**

**Application:** Removal of floor polishes

Dilute 1:10 in warm water and apply to a workable section (approximately 8 - 10m<sup>2</sup>). Apply liberally (avoid applying excess to edges of wooden floors) and allow approximately 10 minutes contact time, ensuring the surface remains wet at all times.

Machine scrub the floor using rotary scrubbing machine fitted with either black or green floor pad, dependant on level of abrasion required. Remove all slurry immediately using a suitable wet pick-up machine. When completed, the surface should be rinsed **twice** with clean water to remove any residues.

It is recommended that the floor be wet vacuumed again and allowed to dry thoroughly prior to polish application

**Cleaning of Safety Flooring**

Product should be diluted 1:20 and used in the same method as above, using a green floor maintenance pad or polypropylene scrubbing brush.  
Removal of black heel marks – apply neat to marks and allow to stand 10 – 15 minutes before normal scrubbing takes place

**Removal of Oleo Resinous Finish build-up**

Apply product neat and allow to stand for approximately 10 – 15 minutes. Apply hot water, allow 5 minutes and then remove residual slurry using a good quality scraper. Rinse twice with clean water and allow to dry.

**ENSURE GOOD VENTILATION AT ALL TIMES DURING APPLICATION**

**Precautions:** Use warm water only - temperature must not exceed 60 degrees centigrade

**Health & Safety:** For health and safety information on this product, please refer to our Material Safety Data Sheets.

*The information provided herein is correct to the best of our knowledge. No liability for any errors or opinions is accepted. You should satisfy yourself before applying any of the information contained herein to your particular circumstances. Granwax Products can accept no responsibility for any loss as a result of any person placing reliance on any material contained herein.*

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