



Maxima

Floor Coating Remover

DESCRIPTION

- Effective action at high dilution.
- Removes polish, grease, oil, dirt.
- Safe on most floor surfaces
- Ammonia free, biodegradable.
- Effective in hard and soft waters.
- Suitable for metalised and non-metalised polishes

Effective floor polish stripper, removes even aged-on polish film. Ammonia and phosphate free, produces a clean base for a new application of polish.

DIRECTIONS FOR USE

Apply sparingly over a manageable area at a time, depending on age and thickness of polish to be removed. For normal action, dilute 1:20 preferably with warm water. Apply and allow 15 minutes to act.

Check a small area to ensure polish is dissolved then brush the floor through a scrubbing machine fixed with a nylon scrubbing pad or manually with a long-handled brush. The loose solution should then be removed from the floor either by

mopping or by a suction drier.

Before any polish can be re-applied, the area should be thoroughly rinsed with clean water and allowed to dry.

Suitable for use undiluted for removal of polish build-up in difficult areas such as the edges of rooms. Scrub the surface until the polish is loosened and then rinse with plenty of clean water.

For faster action, dilute 1:10



Brand Approval



Packaging	4 Litres
Physical state	Liquid
Colour	Clear Red
Odour.....	Bland
pH	Ca 13.50 neat
Special gravity	1.03 g/ml
Alkalinity/acidity	N/A
Flashpoint	Non-flammable
Explosive properties	N/A
Oxidising properties	N/A
Solubility	Fully soluble
Boiling point	100° C
Freezing point	0°

Food Safety Chemicals gives the assurance of top quality and performance together with safety and environmental care in line with the latest worldwide regulations. Food Safety Chemicals products comply with European legislative and HACCP requirements for the purposes intended.

Additional information concerning handling, storage and safety of the product are contained in the Material Safety Data Sheet and on the label of the product.

SAFETY	DANGER	USE	LABEL COLOUR