Oil and Grease Cleaner
Aftercare Application Guide

PRODUCT DESCRIPTION

Vuba Oil and Grease Surface Cleaner is a powerful, ready to use cleaning solution formulated to break down and remove oil-based contaminants from resin-bound surfaces. It is ideal for restoring driveways, patios, and paths affected by stubborn fluid and chemical stains.



5L
Oil and Grease Cleaner

EFFECTIVELY TARGETS

- Oil stains
- Engine coolant spills
- Brake fluid residue
- Other hard-to-remove automotive or mechanical contaminants

BOTTLE SIZE	COVERAGE RATE
5L	40 - 50m²

** Coverage may vary depending on surface porosity and level of contamination.*

Benefits

Fast-Acting & Ready to use Formula

Ideal for Common Automotive Leaks and Spills

No Mixing or Dilution Required

Prepares Surfaces for Sealing or Ongoing Maintenance

APPLICATION GUIDE

1. PREPARATION:
Always test a small, inconspicuous area before full application.

2. APPLICATION:
- Use straight from the container.
- Apply using a pump-action pressure sprayer or watering can. Alternatively, decant your Vuba Surface Cleaner into a wide bucket or container that fits your brush and then apply directly with the brush.

3. DWELL TIME:
Allow the product to work for 2–5 minutes.

4. AGITATION:
Lightly scrub stubborn stains with a broom or brush if necessary.

5. RINSING:
Rinse thoroughly with clean water.

6. REPEAT:
If stains persist, repeat the procedure.

7. FINSHING:
For best results, power wash the surface after treatment to remove all residue.

TECHNICAL INFORMATION

Key Information	
Usability Temperature:	5–40 °C
Environmental Conditions:	Not recommended to apply in strong winds. Surface must be free of rubbish, debris, and obstructions to allow effective cleaning.
Coats:	If stains remain, apply a second coat once the first coat has been applied and thoroughly rinsed.
Usage Time:	Don't leave product to sit for longer than 5 minuets.
Storage:	Store in a cool, dry place away from direct sunlight. Ensure container is tightly sealed after use.
Shelf Life:	12 months when stored correctly.