

Oil and grease remover F1L



- ▶ The oil and grease remover for gastronomy operations
 - ✓ Cleans and seals
 - ✓ With lotus effect
- ▶ Excellent removal of oil, grease, protein and grime
- ▶ Ideal for removing deposits in coffee flasks
- ▶ For all wipeable work surfaces, stainless steel surfaces, machines, devices, tiled walls and floors
- ▶ Ready for use

Description

Oil and grease remover, cleans, seals and provides a long-lasting shine thanks to the lotus effect. For all water and alkali-resistant surfaces, floors and appliances in large kitchens and food-processing operations and for coffee flasks. Also suitable for the immersion cleaning of cutlery, crockery and kitchen utensils.

Features

- | | |
|------------------------|--|
| • Order quantity unit: | 1 box (6 bottles) |
| • Designed for: | Wipe-off work surfaces, stainless steel surfaces
Tiled walls and floors
Highly effective against deposits in coffee cans
Machines, appliances |
| • Content: | 6 x 1 litre |
| • Model: | Liquid |
| • Ph level: | 10 |
| • HACCP compliant: | Yes |
| • Chlorine-free: | Yes |
| • Phosphate-free: | Yes |
| • Application: | Apply, leave to take affect then rinse thoroughly clean or wipe with a damp cloth
Use undiluted cleaner for appliances, work surfaces, cooking hobs or heavy soiling
For use on large areas e.g. floors and depending on the degree of soiling, dilute with water (Recommended dosage 100 ml to 500 ml cleaner to 5 litres of water) |

▶ Continue on the next page

Oil and grease remover F1L

- Properties:
 - Relieves the grease separator by rapid de-emulsifying
 - Ready to use, no need to pour from another container
 - Excellent oil, grease and soot removal
 - Cleans and seals
 - Provides a long-lasting shine thanks to the lotus effect
- Important information:
 - Dispose of residual amounts as intended
 - Safety data sheet available on request
 - Only dispose of emptied packaging in the dual system
 - Keep out of the reach of children!
- Including:
 -
- Size:
 - W 90 x D 63 x H 251 mm
- Weight:
 - 1 kg

