



Clinex Anti-Oil

Fluid for heavily oily floors

- Perfectly removes stubborn dirt such as: fats and lubricants
- Formula enriched with wetting agents and detergents new generation
- Intended for alkali-resistant surfaces
- Leaves a pleasant scent

Available packaging:	Index	Article name
	77-011	Clinex Anti-Oil 1L
	77-010	Clinex Anti-Oil 10 L



Properties:

Strongly alkaline preparation intended for daily and thorough cleaning of surfaces resistant to water and alkaline agents. It is a highly concentrated preparation with excellent emulsifying properties for fats and greases, which makes it perfect for cleaning heavily oiled industrial floors in production halls, repair shops or car workshops. The new formula contains components (wetting agents and detergents) of the latest generation, responsible for dissolving even the most stubborn dirt. Due to the content of wetting agents, the preparation penetrates the dirt, quickly and effectively dissolving it. The preparation does not contain aggressive detergents, which makes it safe for the surfaces to be cleaned. It is a low foaming preparation, which makes it suitable for both manual and machine washing. It is perfect for cleaning machine elements in ultrasonic cleaners.

Instructions for use:

1. Shake before use.
2. Depending on the degree of soiling of the Surface to be cleaned:
 - Daily care: 50-100 ml / 10L of water
 - Thorough cleaning: 300-500 ml / 10 L of water
 - Ultrasonic cleaners: 50-100 ml / 10 L water



information & applications

	INFORMATION	APPLICATIONS															
		Lacquered wood	Glaze	Granite gneiss	Gres tiles	Concrete stone	Rubber	Clinker and terracotta	Paving	Terrazzo	Linoleum	Marble	PVC	Sandstone	Ceramic tiles	Sports floors	Posadzka antypoślizgowa
Anti-Oil	pH ~13		✓	✓	✓	✓		✓	✓	✓			✓		✓		
																	Resing coatings ✓

NOTE:

- The product is intended for professional use only.
- Do not use the product on aluminium surfaces.
- Before using the product, check the operation of the product on a small area in an inconspicuous place.

The seller shall not be liable for any use of the product against its intended purpose.

SAFETY:

- Do not mix with other products.
- See the safety data sheet for additional product information

STORAGE CONDITIONS:

- Store the product at temperatures between 5 and 30°C.
- Store only in the original, tightly closed packaging.