



Clinex Fast Steel

Stainless steel cleaning preparation

- Removes grease and organic dirt
- Anti-fingerprint and antistatic effect
- Safe for stainless steel, protects against corrosion

Available packaging:

Index **Index name**
77-091 **Clinex Fast Steel 1L**



Properties:

Professional preparation for quick cleaning of stainless steel – especially in elevators, on handrails, automatic doors, information boards, and steel elements in gastronomy and hospitality. Its advanced formula effectively removes greasy and organic contamination, deposits from polishing agents, and light mineral stains. It evaporates quickly, leaves no streaks, and corrosion inhibitors protect the surface against damage and discoloration. It has an antistatic effect, slowing down the accumulation of dust and dirt. The gentle formula is safe for everyday use.

Directions for use:

1. Apply to the surface.
2. Wait approximately 1 minute.
3. Wipe with a damp cloth.
4. Repeat if necessary.

For best results, it is recommended to protect the surface with Clinex Shine Steel.



information & applications

 information & applications	INFORMATION		APPLICATIONS																				
	pH		Varnished wood	Wooden and laminated doors	Coffee machine	Glazed tiles	Gres tiles / porcelain stoneware	Shower cabin	Linoleum	Marble	Laminated and wooden furniture	Windows	PCV	Plastics	Window frames	Stainless steel	Tables and countertops	Glass	Acrylic glass	Walls	Washbasin	Sewer drains	Kitchen equipment
Fast Steel	~4,5															✓							

WARNING:

- Product for professional use.
- Do not use on surfaces in direct contact with food.
- Before first use, it is recommended to test the product in an inconspicuous area.
- After each use, remember to set the atomizer nozzle to the OFF position. Otherwise, the product may leak from the bottle.

The manufacturer is not liable for any damage resulting from the use of the product in a manner inconsistent with its intended purpose.

SAFETY:

- Do not mix with other products.
- Additional information is provided in the product safety data sheet.

STORAGE CONDITIONS:

- Store between 5°C and 30°C.
- Store only in the original, tightly closed container.