

PRONOX-A

DEGREASER AND BRIGHTENER
OF STAINLESS STEEL FOR FOOD INDUSTRY



Food Industry

Cleaning and Maintenance

Industry

Automotive Industry

Hotels and Restaurants

Health

Institutional

Construction

Schools

FEATURES

PRONOX-A is specially designed for chromed surfaces cleaning, shiny stainless steel or satinated.

PRONOX-A has a high cleaning power due to its low surface tension. Leaves a protective film that retards the appearance of dirt.

PRONOX-A is free of silicones or abrasive and conforms to NSF H1 standard for incidental food contact.

UTILIZATION

PRONOX is used for cleaning and maintaining of:

Stainless surfaces in canteens, restaurants, hotels, schools, etc.

PRONOX-A is a suitable product for the food industry, but also has an excellent performance in other areas as maintenance companies, factories, sawmills, elevators companies, etc.

ADVANTAGES

- Excellent performance in stainless
- Low surface tension
- Leaves no surfaces with fat film
- Food grade
- In accordance with standard NSF H1

APPLICATION

Shake well PRONOX-A before applying. Spray at 15 to 20 cm of distance from the surface to be treated.

Then wipe gently with a clean lint-free cloth or with a single-use paper.

PRONOX-A can be applied as slip agent in food industry.

When used for this purpose, do not dry the treated area. It does not cause damage to the rubber.



PRONOX-A application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Cleaning fluids, mineral lubricant and application solvents.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Colourless liquid
ODOUR	Odourless
pH	Not concerned
SOLUBILITY IN WATER	Insoluble
CLEANING PERFORMANCE	Not applicable
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,790
FLASH POINT	Not applicable
CHEMICAL REACTION	Neutral
CLASSIFICATION	Extremely flammable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.

Food grade product, in terms of cleaning materials and equipment that can be in contact with food products, a simple cleaning with potable water is enough before drying



APPLICATION

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CAUTIONS

Chemical product: Always read the label and Safety Data Sheet before using. Keep out of children reach. Avoid contact with eyes. Contents under pressure, do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray on incandescent material.

Always make a test to determine the compatibility and the appropriate contact time.



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