

## KENEX MAX-100

High performance degreaser

### CHARACTERISTICS

Energetic and super effective degreaser formulated with a great concentration of active matter that endows an extraordinary performance and cleaning power. It can be used both cold and hot, being especially suitable for the cleaning and degreasing of all types of washable surfaces with high degree of dirt and burned or with high inlays of fat equipment specially those related to the food sector: kitchens, stoves, ovens, irons, fryers,...etc.

### HOW TO USE

Dilute the product in water from 10% to 50% depending on the severity of the scale to be removed. Spray the product on the surface to be cleaned, let it act for a few seconds and remove the dirt with a cloth or cellulose. Rinse with water if necessary. Use it pure for cleaning plates, ovens and difficult grease to remove.

### PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid
Colour	Yellow
Odour	Characteristic
pH (10%)	13,5
Density (20°C)	1085 kg/m <sup>3</sup>
Solubility	Easily soluble in water

### PRESENTATION

750 ml and 5 and 10 litres container

### PRECAUTIONS



**Hazard statements:** Skin Corr. 1A: H314 - Causes severe skin burns and eye damage.

**Precautionary statements:** P264: Wash thoroughly after handling. P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a poison center/doctor. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915620420.

**PHYSICAL AND CHEMICAL HAZARDS:** In contact with metals aluminium, tin and zinc releases hydrogen, flammable gas.

**Substances that contribute to the classification:** Potassium hydroxide; Ethoxylated Undecyl Alcohol; Potassium dodecylbenzenesulphonate.

### ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.