

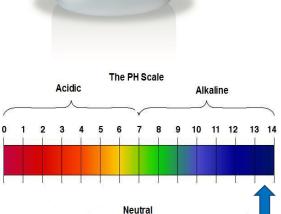


## Caustic soda 1 kg (P322)

It's very difficult to recap in few line all potentials of this Ambro-Sol Caustic soda... It has different properties: paint remover, degrease, descale. Kitchen greases, blocked drain, resistant paint won't be a problem.

CAUSTIC SODA - In flakes can be used as a paint stripper oil for the restoration of wood (dissolve 300/500 grams in a liter of water and apply by dip or brush); descaling of organic substances, fats in the cleaning of floors, stove, barbecue grills, griddles, ovens and hoods (dissolve 200/500 gr 3/4 liters of water and soak for 6-8 hours); gush out exhaust clogged by limestone, food, fatty food, etc.. (pour about 150/200 gr directly into the drain and add 1/2 liters of hot water). The product does not attack metals with the exception of aluminum, magnesium, zinc or their alloys.





## Technical Specifications:

Barcode	EAN: 8034108892658
Quantity	1 kg
Confection	12 Pz.
Aspect	Renforced plastic jar
Color	White
Odour	Odourless
Relative density	a 20°C 2,13 gr/cm3
PH	> 13 Strongly alkaline-base
Melting temperature	323°C
Boiling temperature	1390°C
Flash point	Not flammable
solubility	In water(20°C) 1090 g/cm2
Incompatibility	Humidity, acids, aluminum, lead, tin,
	zinc, water, ammonium salts, Brass.

PRECAUTIONS BEFORE USE: It is a very aggressive corrosive product so that in contact with water produces heat. And 'care must be exercised. You may happen with sketches and violent reactions. We strongly recommend the use of glasses and work gloves. Avoid the product on the delicate surfaces of sinks and sanitary ware.

## **MODALITY OF STORAGE**

Before using: stock the product in a dry location and don't stock it with a temperature under 0° degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months. After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

## Hazards identification:

H314 Causes severe skin burns and eye damage.

H290 May be corrosive to metals

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.



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