



Caustic Soda:

It can be used as a paint stripper on oil based paints for the restoration of wood (dissolve 300 /500 grams in a liter of water and apply by dip or brush); descaling of organic substances, cleaning of floors, stoves, barbecue grills, griddles, ovens and hoods (dissolve 200/500 gr 3/4 liters of water and soak for 6-8 hours); clogged drains by limestone, food, fatty food, etc., (pour roughly 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.

Available in one format:

- P322 – 1 kg can

Technical Specifications:

Barcode	EAN: 8034108892658
Quantity	1 kg
Box / Case	12 Pz.
Aspect	Renforced plastic can
Color	White
Odour	Odourless
Relative density	at 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.