

# CHEMICAL PRODUCTS

## SAX

Degreaser in powder with alkaline reaction and powerful cleanser.

Concentrazione: dal 1% all' 6%.

Temperature: da 60 °C a 80° C.

PH: ~ 12. Confezione: sacco 25Kg.

## NEW 105

Degreaser and powerful protective cleanser, stain remover.

Concentration: 1% to 3% for aluminium, 3% to 5% for steel. Working temperature: 50 °C to 80 °C. pH: ~ 11.

Pack: 30 kg jerrycan.

## SG 233A

Degreaser and powerful cleanser with moderate alkalinity.

Concentration: 2% to 4%.

Working temperature: 40 °C to 60 °C. pH: ~ 11.

Pack: 30 kg jerrycan.

## XL 10

Degreaser with average alkalinity ideal to remove steel-molding oil. Slightly deoxidiser.

Concentration: 3% to 8%.

Temperatures: 50 °C to 80 °C. pH: ~ 13.

Pack: 30 kg jerrycan.

## CARK 211

Cleaner ideal for ultrasonic for immersions.

Ideal to remove oils, greases and polish.

Do not use with pressurised spray machines as it is a foaming-agent.

Concentration: 3% to 5%.

Temperatures: 50 °C to 70 °C. pH: ~ 10.

Pack: 30 kg jerrycan.



## FOREL-L

Strongly caustic degreaser with very strongly alkalinity.

For grease, oil and sludge removal.

Resins and paints can be removed with a high dosage and temperatures.

Concentration: 1% to 20%.

Temperatures: 50 °C to 80 °C. pH: ~ 13.

Pack: 30 kg jerrycan.

## PROTEK-IN

Protective liquid cleanser for a slightly degreasing action and oil-free.

Recommended even before painting.

Concentration: 0.1% to 1%.

Temperatures: 40 °C to 60 °C. pH: ~ 9.

Pack: 30 kg jerrycan.

## ASH

No-silicone and antifoaming liquid cleanser ideal to prevent foaming in the washing cycle.

Concentration: 0.5% to 5%.

Pack: 30 kg jerrycan.

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