



SODEX 110

FT 103 e
Rev. 1
21/06/10

Cleaning, degreasing, derusting of steel,
stainless steel, copper and alloys

Sodex 110 removes grease, dust, carbon deposits, old paints, rust from metallic surfaces by immersion or circulation.

PHYSICAL PROPERTIES

White alkaline powder
Density: 0.9
pH in aqueous solution(50g/l): 14

PACKAGING

Non returnable plastic bag of 30 kg
Keep away from wet.

SAFETY-LEGISLATION

Corrosive product, irritant dust.
Protective clothing (gloves, boots,
glasses)
Discharge into effluent is forbidden

HOW TO USE ?

Dilution: 50 to 200 g/l in water
Temperature: 50 to 95°C
Duration: usually from 10 mn to 1
hr, depending of conditions parts.

Rinsing with water, by immersion
or high pressure

EQUIPEMENT

Processing vat: steel or stainless
steel.
Heater and thermostat: steel or
stainless steel