

# NET INOX

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## PICKLING AUSTENITIC STAINLESS STEELS

NET INOX has been designed in order to remove calamines welding oxides and heat microslag as well as undesired metallic residues on austenitic stainless steel surfaces, by immersion, pulverisation or application.

### CHARACTERISTICS:

Uncoloured acid liquid  
Specific gravity at 20°C: 1,20 ± 0,01  
pH < 1  
Non-flammable

### PACKING:

Non returnable plastic containers 30, 60, 200 or 1.000 litters.  
Keep away from frost.

### SAFETY - LEGISLATION:

Corrosive product, irritant.  
Protective anti-acid clothing, gloves, boots, glasses.  
Discharge in effluents is forbidden

### MATERIALS:

All equipments used for storage or operational reasons (tanks, pumps, tubing...) can be made of polypropylene, polyethylene, PVDF

### HOW TO USE:

#### IMMERSION, CIRCULATION, ASPERSION

NET INOX has to be diluted : from 50% to 30% in water.  
The contact operation should last 30min to 5 h at room temperature.

#### REMARK:

Duration of contact depends of the kind and amount of contamination to be removed.

**RINSE** with water after treatment.

#### **BATH MAINTENANCE:**

When used, NET INOX is no longer usable as soon as optimum cleanliness is not obtained.  
The bath can be analysed by our laboratories.

ASK FOR AND CONSULT THE SAFETY DATA SHEET