

# Fluidox F33

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Pickling spray.  
Austenitic Stainless Steel.

**FLUIDOX F33** has been designed in order to remove welding and heat micro-slag as well as undesired metallic residues, generally without prior degreasing.

**FLUIDOX F33** is specially adapted for large surfaces.

Due to his specific composition, Fluidox F 33 reduce de NOx emissions during pickling

Contain a pickling indicator. Red colour is turning to pale green when pickling is uniform.

## CHARACTERISTICS:

Pink, viscous, acid liquid  
Density at 20 °C : 1,20 ± 0,02  
pH < 1  
Non flammable  
1 kg treats ≈ 3 m<sup>2</sup>

## PACKING:

Non returnable plastic containers of 20 & 30 kg  
Keep away from frost

## SAFETY LEGISLATION:

Corrosive and toxic product  
Wear protective anti-acid clothing, gloves, boots, glasses.  
Drainage disposal is forbidden.  
Use in a ventilated room.  
When in contact with other metals (carbon steels), Fluidox ECR decomposes and releases red nitrous fumes which should not be inhaled.

## HOW TO USE ?

**Fluidox F33** is ready to use

Spray under low pressure (2 to 3 bars) with acid resistant equipments (pumps, Laser G8.) polyethylene or polypropylene or PVC made.

Spray a thin and regular layer on the surface to be pickled.

Rinse after one or two hours with high pressure water.

Neutralize the effluents with **NEUTRIL C** before disposal.

Avoid the contact with other metals (dangerous nitrous fumes).

Do not work in confined spaces; do ventilate the area.

ASK FOR AND CONSULT THE SAFETY DATA SHEET