



## Industrial Line

# Pulgol/8

Technical data sheet  
n° 139 Rev. 15/05/2014

## Pickling flux for stainless steel

### Category:

- Pickling for stainless steel

### Applications:

- Removes welding heat oxides on stainless steel

### Advantages:

- Extremely efficient

## Applications

Pulgol 8 is a liquid formulation, which can remove quickly natural or heat oxides (due to annealing, welding, etc.) from stainless steel surfaces.

## Method of Use

Dilute the product in water in proportions of 1:2 - 1:4, according to the quantity of oxide to be removed, and dip the pieces to be treated, after having them degreased with the cleaner Pool, the cleaner HB 2003, or with the strongly alkaline degreaser Master Clean.

Leave them immersed for the time necessary to obtain the elimination of the oxide (which may vary from a few minutes to some tens of minutes).

After having extracted the pieces, rinse them, possibly brushing the oxidized points to remove the residual blackenings.

In case of particularly stubborn oxidation, repeat the treatment.

If it is impossible to use a tank to dip the pieces, it is advisable to apply the pure product with an acid resistant brush, after adequate degreasing. Wait for the necessary time and then rinse thoroughly.

Pulgol 8 is a highly aggressive product, therefore it is recommended to follow the instructions on the safety data sheet and to avoid contact of the product and its vapours with surfaces other than those being treated.

## Technical features

|                  |  |
|------------------|--|
| pH at 10%        | 0  |
| Odour            | Typical pungent                            |
| Colour           | colourless transparent, slightly yellowish |
| Water solubility | completely miscible                        |

Product for industrial/professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.