

# Stainwash

## Neutralization paste



Stainwash is used in the third and final step of welded steel cleaning. It is applied directly to the steel surface to neutralize and inhibit Stainclean pickling paste after its usage.

Stainwash is mildly alkaline and contains no toxic constituents. It converts the residual hydrofluoric acid into harmless fluorspar.

- Thick creamy paste, easy to apply
- Mildly alkaline, no poisonous constituents
- Converts harmful pickling residuals into harmless fluorspar
- Bottle content is sufficient to neutralize 100 -200 meter of linear weld or 2.5 - 5 m<sup>2</sup> steel surface
- Instructions of use:
  - Clean the surface with demineralized water
  - Apply on the required area
  - Rinse thoroughly with demineralized water or water with chlorine content <20 ppm

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### Industry

- Aerospace
- Pressure Piping
- Pressure Vessels
- Cryogenic

Specifications	
Weight	2.5 kg (5.5 lbs)
Appearance	White, Viscous paste
Odor	Odorless
PH Value	8 (10g/l)
Solubility	Insoluble or slightly soluble

Ordering Information	
Stainwash, 2.5 kg (5.5 lbs)	0700013006

The shelf life of unopened product is 3 years from the date of manufacture. 1 year for opened packaging.



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