



NGL 17.41 P

Alkaline powder for the preparation of surfaces prior to vacuum metallisation.

COMPATIBILITY:

- Chromium
- Nickel

INGREDIENTS:

- Surfactants, strong alkalis
- Chelating agents, phosphates

PHYSICAL AND CHEMICAL DATA:

- pH (3%): 12.9
- Surface tension of concentrated chemical: 26.8 mN/m

INSTRUCTIONS FOR USE:

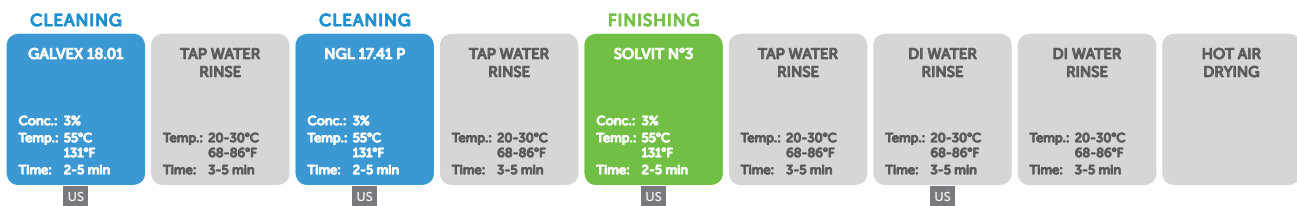
The optimum conditions for use are affected by the quality of the water used in the baths and the type and quantity of contaminants.

- Concentration: 30 to 50 g/l
- Temperature: 50 to 60°C (122 to 140°F)
- Time: 2 to 4 minutes

Tip: dilute in hot water (40 to 70°C / 104 to 158°F)

PROCESS EXAMPLE:

- Surface preparation of nickeled/chromed steel faucets



BENEFITS:

- Perfect removal of oils, lacquer, adhesives residues, gum lacquers and grinding products
- Increased efficiency for all specific cleaning
- Excellent emulsifying of greasy substances

28/02/18

STORAGE CONDITIONS:

- Keep the recipient hermetically sealed between 5°C and 40°C (41°F and 104°F) in a dry place.
- Always keep in packaging made from the same material as the original packaging.



If you have any questions, please contact our Application Centre on: +41 22 365 46 66

