



ALLSTRIP

Universal NEP-FREE solvent used in ultrasonic processes to quickly eliminate glues, polishes, waxes, dyes and monomer residues.

COMPATIBILITY:

- All metals, including galvanised metal
- Organic glass: CR39, TRIVEX...
- Mineral glass: Quartz, BK7, B270, Flat glass, KG2 filter, Germanium, Calcium Fluoride...

INGREDIENTS:

- Does not contain halogenated products, NEP or modified alcohol

PHYSICAL AND CHEMICAL DATA:

- pH concentrated: n.m.
- Density: 0.992
- Flash Point: 88°C

INSTRUCTIONS FOR USE:

- Concentration: 100%
- Temperature: 20 to 50°C (68 to 122°F)

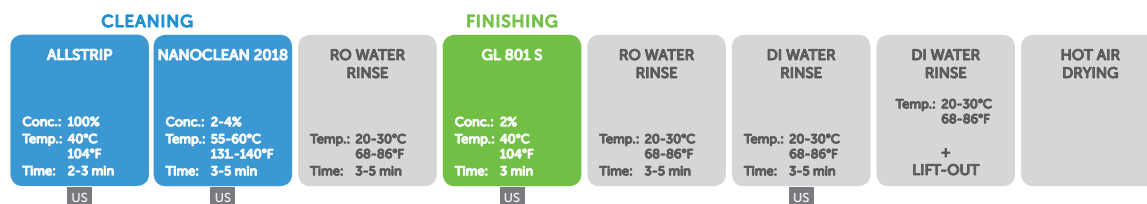
Bath temperature must be monitored and a cooling system added if temperature exceeds 50°C (122°F)

- Time: 2 to 10 minutes

Use in a space that is naturally ventilated or equipped with an aspiration system. ALLSTRIP can be used without ultrasonic, in which case, parts should be kept in motion inside the bath.

PROCESS EXAMPLE:

Removes oils from all types of parts (efficient on blind holes)



BENEFITS:

- Does not contain NEP
- Eliminates all organic residues (glue, wax, varnish, etc)
- Emulsifies and dissolves grease
- Disperses contaminants
- Excellent alternative to acetone
- Can be distilled in vacuum chambers
- This product is not inflammable (flash point > 65°C)
- Item surface slightly water-repellent

10/11/20

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

