



# ALLSTRIP 2025

Universal solvent with a high flash point for the removal of blocking glues and polishing pitch in an ultrasonic process.



## PRECISION OPTICS RANGE

FUNCTION	APPLICATION/POLLUTION
Ultrasonic cleaning	Removal of blocking glues and polishing pitch

### COMPATIBILITY

- Photographic glasses:
    - Crown and Flint\*
    - Borosilicate
  - UV/IR:
    - Chalcogenides
    - Fused Silica
    - Sapphire
- Calcium Fluoride and Magnesium  
– Silicon (Si)  
– Zinc Sulfide  
– Germanium
- \*Except for glasses that are sensitive to moisture and acids. Please contact NGL before implementing a process

### COMPONENTS

- Solvent
- REACH compliant

### PHYSICOCHEMICAL DATA

- pH concentrated: n.m.
- Density: 0.95
- Flash point: 88°C (190°F)

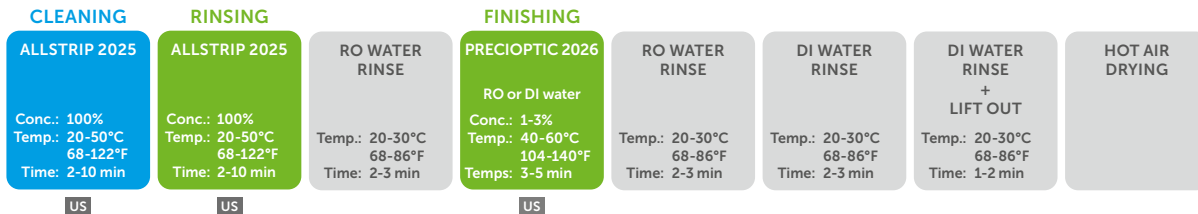
### INSTRUCTIONS FOR USE\*

- Concentration: 100%
- Temperature: 20 to 50°C (68 to 122°F) (do not exceed 70°C (158°F))
- Time: 2 to 10 minutes

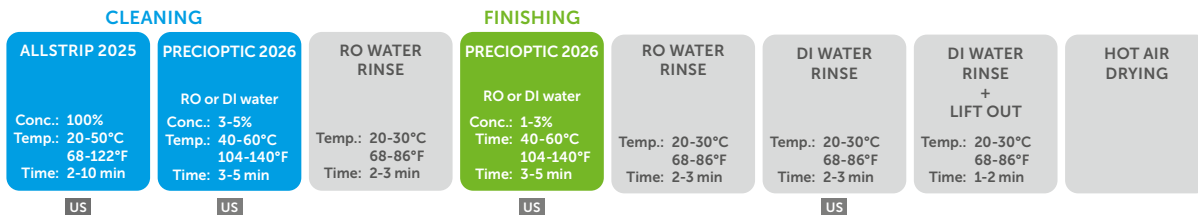
\*Use in a space that is naturally ventilated or equipped with a fume extraction system.

### PROCESS EXAMPLES

- Removal of blocking glues and polishing pitch



- Removal of polishing pitch, blocking glues, abrasives and final cleaning



### ULTRASONIC CLEANING

Parameters for cleaning:

T° + % + Time + US

20/03/26

### STORAGE CONDITIONS

- Keep the container 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 (HDPE).



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

