

Please be sure to read

Thank you for purchasing this product.

To use this machine safely please read carefully before use.

## For the dilution of antifreeze of UV printer

When the antifreeze solution, that is used for cooling / warming UV printer, is diluted with water, please use the water that meets one of the following conditions.

If the water that does not comply with the conditions is used, foreign substances may be generated and cause interfere with circulation of antifreeze solution.

### Conditions of dilution water

Please use the water that meets any of the following conditions.

- 1 . Calcium content: 1mg / 100mL (10mg / L) or less
- 2 . Hardness: 60mg / L or less
- 3 . Distilled water (purified water)

### Mixing ratio

Please mix to the ratio of antifreeze solution 1 to water 2.

### Exchange frequency

Please replace the antifreeze solution during regular inspections per year.