

## Optical cover cleaning method

When the scanner's optical window is contaminated with dirt or dust, its detection performance will be affected.

If the scanner is installed in a dusty environment, it is recommended to schedule a periodical cleaning to avoid service interruption.

The optical cover cleaning process is explained as follows:

- 1- When dust or debris is accumulated on the optical windows, please remove it with air blower.
- 2- Please clean the optical cover with a soft cloth
- 3- If there is an oil stain, please use soft cloth soaked in neutral detergent. Then dilute the stain and wipe it off. Next, wipe off the detergent with a wet soft cloth.

**Attention: If the wiping is not done adequately, scratches and cracks may occur.**

Lastly, wipe the optical cover with dry soft cloth.

Example of soft cloth: BEMCOT M-3 II

### Precautions

● Do not use organic solvents such as thinner, benzene, acetone, etc. for cleaning the sensor. Resin made parts, paint etc. may be adversely affected.

### Warning

- Clean the optical cover while the sensor is disconnected from the system.
- If the above instructions are not observed, serious damage may be caused to the machine, resulting in fatal injury or death.