

SAFETY GLASSES For flash lamp

LPL-717 IPL-717SC

Thank you for purchasing this product. In order to use this product correctly and safely, and make full use of its functions, the user of this product must read this instruction manual carefully before use. Please keep this manual carefully after reading. Although this product is a laser-safety eyeglass, it does not guarantee that this product will eliminate the possibility of eye and body damage.

1. Caution before use

This product is a product that has passed our quality standards. Although every effort has been made for the product, there is a risk that the product may be scratched or deformed during transportation, etc. Be sure to check in advance before using the product.

2. Application of this product

This product protects your eyes from the scattered light of flash lamp. The filter name is displayed on the product (see the example on the right). Please check HP for detailed lens performance.



Marking <Example>

For flash lamp

Filter name

<https://www.yamamoto-kogaku.co.jp/safety/en/product/category03.php>

WARNING



- Do not remove this product while it is being irradiated with strong light such as flash lamp.
 - ※ This glasses will reduce the light of the flash lamp, but may be insufficient for more intense light.
- Don't look directly into the flash lamp when wearing this product as it may cause eye injury and lens damage.
- Do not use as a shield for welding.
- Do not use this product if you receive a large amount of light energy or damage even once.

3 Storing

- After use, please remove dirt from the product. Please put it in a case as necessary and keep them in a place without dust.
- Keep in custody at the place that is free from sun light, high temperature, exposure to organic solvents.

4 Cleaning

- When the product are stained with dirt, dust, iron powder and oil, you must soak these lenses into water and remove such stains with finger tip and wipe them with soft cloth.
- The resin part of this product may be deformed or broken depending on the type of organic solvent, acid and alkali. Do not use these chemicals for cleaning.
 - If these adhere, wash in the same way as (i) above.
- If disinfection is required, wipe the product with a soft cloth containing a disinfection alcohol. After wiping off the disinfection alcohol well, please use it.

5. Standard of exchange

In case of following situations, please change the product to new one without using it.

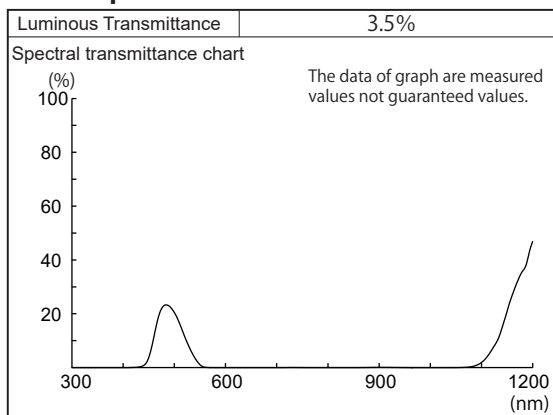
- If the product is affected by laser light and changes such as melting are observed.
- When changes in appearance such as scratches and cracks can be confirmed on the product body.
- If you receive a strong impact on the product body

6. Modification, repair, etc.

Do not attempt to modify or repair the product by yourself definitely, as it may cause damage or accident.

- ① Product remodeling, post-processing.
- ② Repair of damaged parts with adhesive etc.

7. Lens performance



Manufacturer

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