SITESAFE® SAFETY GOGGLES

User Information Sheet

Model No.	Description	Optical Class	Order Code
SE1126	Anti Dust and Impact	1	**SSF-960-0500K**
SE1116	Anti Chemical Splash & Impact	1	**SSF-960-0520K**

CE Approved
EN166: 2001

These safety goggles are manufactured to **(EN166: 2001).**

INSTRUCTIONS FOR USE

The goggles have been designed for your personal safety. They must be worn for the duration of exposure to the hazard that they have been designed to protect against.

CLEANING & MAINTENANCE

When not in use it is recommended that goggles be stored in the bag provided and stored in a cool dry place. Avoid extreme temperature changes.

Clean with soapy water, rinse, dry with a soft cloth. Do not use abrasives. Goggles should be disinfected regularly using household or medical disinfectant and thoroughly rinsed.

FIELD USE

Model SE 1126 (SSF-960-0500K) is designed to protect the wearer from eye injury against moderate unspecified mechanical impact hazards. Direct ventilation.

Model SE 1116 (SSF-960-0520K) is designed to protect the wearer from eye injury against moderate unspecified mechanical impact hazards and liquid splash. Indirect ventilation.

REPLACEMENT PARTS

There are no replacement parts or accessories available for these eye protection products.

TRANSPORTATION

Eye protection that is to be transported should be packed in the bag and box provided and should not be carried loose with sharp objects that may cause damage to the lens.

DURATION OF USE

Goods should be checked before use. If the frame has become hard and brittle then the goggles should be discarded.

WARNING

Optical class three oculars are not intended for long term use.

Materials that may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals.

Broken products, damaged lenses and items that are obviously at the end of their useful life must be immediately replaced.

If the symbols F, B, and A are not common to both the ocular and the frame then it is the lower impact level that shall be assigned to the complete eye protector

Manufacturer: Long Dar Plastic Co. Ltd.

MARKINGS	
Markings can be found on the lens and frame.	
Supplier Identification	
Impact Code	**S** = Increased Robustness **F** = Low Energy Impact **B** = Medium Energy Impact **A** = High Energy Impact
Optical Class	**1** = High **2** = Medium **3** = Low
CE Mark	CE
EN Classification	**EN166**

SITESAFE
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