

#### **UK - SHIELD model 712**

This model is destined to be used as a protection against fine particles. The PPE is intended for single use only (disposable).  
According to art. 8, Chapter II of directive 89/686/EEC, this PPE is considered as a simple protection equipment.  
The specifications and test methods used for the conformity demonstration to the 89/686/EEC Directive, are contained within the harmonised standards EN 166:2001, EN 167:2001, EN 168:2001, related to the following clauses:

- General structure
- transmissive properties
- light diffusion
- materials
- refractive power
- field of vision
- quality of the materials and surface defects
- ocular misting resistance

Refer to the performances in the declaration of conformity for the performance concerning the model in use.  
The airway protection filter mask (when present) guarantees the protection of the airway from fine particles of 1 micron in diameter.

#### **For correct use**

- Before use, visually control the filter and the frame of the PPE to ensure no damage has occurred.
- Check that the PPE is suitable for the foreseen use.
- Before use, position the adjustment system, if present, so that the PPE fits perfectly (it may be necessary to adjust the system several times for correct fitting).
- Shake the head sharply up and down, and side to side to ensure that the adjustment does not change and that the PPE does not unintentionally slip off.
- Always wear the PPE when required.

#### **For correct storage**

- Before use, store the PPE in its original container in an environment free of organic vapours at a temperature between +5° and +30° C.
- Do not expose the PPE to sunlight or UV lamps for excessive periods.
- Do not allow the PPE to come into contact with chemical products, fumes, vapours or heat sources.
- To avoid damage during transportation or tampering, keep the glasses in their original packaging.

#### **Warnings**

- Never use solvents or organic liquids such as petrol or alcohol.
- Do not use the PPE if scratches or grazes are evident on the surface.
- Materials that come into contact with the user's skin may cause allergic reactions on particularly sensitive subjects. The materials used for the manufacture of this PPE are not present in this category.

#### **Marking**

The marking includes the CE mark, indicating the conformity to the essential requirements of the 89/686/EEC directive applied to this category of PPE.  
Manufacturer Univet srl