

## Interchange IC900 / IC920P Carrier Systems

### Technical Datasheet

#### Description

IC900 and IC920P Interchange 900 face shield carrier systems with three point face shield attachment, secure distance adjustment and ratchet angle adjustment.

#### Applications

The IC900 and IC920P carrier systems are suitable for general use in industry for protection of the eyes and face. The IC920P is ideally suited to applications where high levels of light are restricting vision, such as forestry environments. The IC900 and IC920P have been designed to meet the requirements of EN166 for impact, liquid splash and molten metal splash. The exact approval specification is dependent on the face shield material specified.



#### Approval Information

<b>IC900 Carrier System</b>	EN166 B 39; EN1731 S
<b>IC920P Carrier System</b>	EN166 B 39; EN1731 S

#### Materials

<b>IC900 Carrier System:</b>	Nylon
<b>IC920P Carrier System:</b>	Nylon

#### Maintenance and Cleaning

Carrier systems should be inspected for deterioration or damage before each use. If the carrier system is damaged it should be discarded. Clean regularly using warm water and a mild detergent, pat or air dry.

#### Disposal

As the carrier system and its components are subject to dirt, dust and liquids etc., they cannot be recycled. Disassemble and dispose of as solid waste.



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



**UK Office**

**Keison Products,**

**P.O. Box 2124, Chelmsford, Essex, CM1 3UP, England.**

**Tel: +44 (0)330 088 0560**

**Fax: +44 (0)1245 808399**

**Email: [sales@keison.co.uk](mailto:sales@keison.co.uk)**

Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.