

312 8910/8921/8933/8945/8957

TECHNICAL SPECIFICATION

Technical Service Department,
JSP Ltd., Worsham Mill, Minster
Lovell, Oxford, OX29 0TA
Tel.: 01993 824000
Fax: 01993 824422

Venus Liquid, Dust, Molten Metal IDV Goggle

- Product Code:** AGF-020-301-300
- Materials:** PVC Body
Polycarbonate Lens
- Conformity:** Meets the requirements of EN 166. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 5970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest). The body offers protection against large dust particles and liquid droplets.
- Markings** Frame: B.3.4.9.
Lens: 1.B
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

SAFETY THROUGH SCIENCE

TECHNICAL SPECIFICATION

Technical Service Department,
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Tel.: 01993 824000
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Venus Liquid, Dust, Molten Metal, Anti Mist IDV Goggle

- Product Code:** AGF-020-401-300
- Materials:** PVC Body
Polycarbonate Lens
- Conformity:** Meets the requirements of EN 166. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 5970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest). The body offers protection against large dust particles and liquid droplets.
- Markings** Frame: B.3.4.9
Lens: 1.B
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

SAFETY THROUGH SCIENCE

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Venus Goggle DV

- Product Code:** AGF-010-301-300
- Materials:** PVC Body
Polycarbonate Lens
- Conformity:** Meets the requirements of EN 166. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 5970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest).
- Markings** Frame: B
Lens: 1.B
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

SAFETY THROUGH SCIENCE

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Venus Anti Mist DV Goggle

- Product Code:** AGF-010-201-300
- Materials:** PVC Body
Polycarbonate Lens
- Conformity:** Meets the requirements of EN 166. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 5970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest).
- Markings** Frame: B
Lens: 1.B
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

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Venus Gas Goggle

- Product Code:** AGF-030-201-300
- Materials:** PVC Body
Polycarbonate Lens
- Conformity:** Meets the requirements of EN 166. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 5970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest). The body offers protection against large dust particles, liquid droplets and gas. The goggle is also anti-mist.
- Markings** Frame: B.3.5.9
Lens: 1.B
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

SAFETY THROUGH SCIENCE

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Technical Service Department,
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Venus Gas Weld Goggle

- Product Code:** AGA-032-100-300
- Materials:** Opaque Green PVC Body
Gas Weld Shade 5, Acetate Lens
- Conformity:** Meets the requirements of EN 166, EN 169 & EN 175. EC Type Examination Certificate Number 1201, issued by BSi Product Certification, in accordance with the PPE Directive 89/686/EEC. Kitemark Licence Number 05970, issued by BSi Product Certification.
- Performance:** Lens and body offer protection against low energy high speed particles at 45 m/s (101 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest). The body offers protection against large dust particles and liquid droplets.
- Markings** Frame: F.3.4
Lens: 1.F.3
- Instructions For Use:** In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.
- Cleaning and Maintenance:** Rinse in a 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive substances or solvents. Store in the packaging provided, out of direct sunlight, away from chemical and abrasive substances. If the lens becomes scratched or damaged the complete eye protector should be replaced.
- Limitations of Use:** The body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the eye protector and seek medical advice.

SAFETY THROUGH SCIENCE