Technical datasheet



3M™ Fahrenheit goggle
Reference 71360-00015M
Fahrenheit Goggle – Non-vented Acetate

Product description:
The 3M Fahrenheit Safety Goggle features a stream-line design that provides excellent field of view and a lightweight protection solution. The acetate lens stands up to contact from a number of chemicals commonly used in industrial and laboratory environments.

Applications:
These products can be used in a wide range of applications including:
- Light duty maintenance and repair
- Engineering
- General assembly
- Construction
- Chemical
- Pharmaceutical

Key Features:
- Optical class 1 lens suitable for prolonged use.
- Design provides excellent coverage and good field of vision
- Provides excellent protection against liquid droplets and large dust particles
- Lens treatment provides both scratch resistance and anti-fogging

Intended Use:
The 3M Fahrenheit goggle is intended for protection against high speed particles at low energy (F) at room temperature in accordance with EN166:2001.

Standards and Approval:
The 3M Fahrenheit goggle has been shown to meet the basic safety requirements under Article 10 of the European Community Directive 89/686/EEC and is thus CE marked.

These products have been examined at the design stage by INSPEC International Ltd., 56 Leslie Hough Way, Salford, Greater Manchester, M6 6AJ, United Kingdom (Notified Body number 0194).

This product has been tested and CE approved against EN166:2001.



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Lunettes masques 3M™ Fahrenheit
Référence 71360-00015M
Lunette masque Fahrenheit – Non-ventilé en acétate

Marking :
The 3M Fahrenheit goggle has demonstrated compliance with the requirements of EN 166:2001 and associated standards and bears the following marks:

Lens marking
Clear lens: 3M 1 F

Frame marking
Frames:3M Fahrenheit EN166 3 4 9 F CE

Explanation of Marking

Marking	Description
1	Optical class
F	Impact protection against high speed particle at low energy (45m/s)
3	Field of use: Liquid Product protects against liquid droplets
4	Field of use: Dust Product protects against large dust particle hazards
9	Field of use: Molten Metal Product protects against molten metals and hot solids

use limitation
- Never modify or alter this product
- Do not use this product against hazards other than those specified in this document.
- These products are not suitable for welding

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