100mm / 3.93"

150mm / 5.90"

450mm / 17.71"

This document is shared for information purposes only. This may not be the same as the document that you received with your product, because 3M changes the user instructions to meet changes in standards, or for other technical reasons.

34-2002-7698-7_0259655.1

GB IE ZA **3M™ Safety Goggles**

FR CH BE **Lunettes-masques de sécurité 3M™**

DE CH AT **3M™ Vollsichtbrillen**

IT CH **3M™ Occhiali di sicurezza a mascherina**

ES **3M™ Gafas de Seguridad Panorámicas**

NL BE **3M™ Ruimzichtbrillen**

SE **3M™ Korgglasögon**

DK **3M™ Sikkerhedsbriller - Goggles**

NO **3M™ Tettsittende vernebriller**

FI **3M™ Naamiomalliset suojalasit**

IS **3M™ hlífðargleraugu**

PT **3M™ Óculos Panorâmicos**

GR **3M™ Γυαλιά Ασφαλείας Κλειστού Τύπου**

PL **3M™Gogle ochronne**

HU **3M™ Zárt védőszemüveg**

CZ **3M™ Uzavřené ochranné brýle**

SK **3M™ Utesnené ochranné okuliare**

SI **3M™ Varovalna nadočala**

IL **משקפי מגן™3M**

EE **3M™ Kaitseprillid**

LV **3M™ Pieguļošas aizsargbrilles**

LT **3M™ Apsauginiai akiniai-kaukė**

RO **3M™Ochelari de Protectie tip "Goggles"**

UA **Закриті захисні окуляри 3M™**

HR **3M™ Zaštitne naočale**

BG **3M™ Защитни обемни очила**

RS **3M™ Zaštitne naočare**

TR **3M™ Kenarları Tam Kapalı (Goggle tip) Güvenlik Gözlükleri**

KZ **3M™ Қорғайтын көзілдірік**

AE **نظارات وقاية™3M**

22 PAP

www.3M.EU/Safety

3M

A: 3M EN 166 3 4 5 B H 2,5 — 1 2 3 4 5 6

B: 2- 1,2 3M 1 B 8 9 K N — 1 2 3 4 5 6

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GB IE ZA

Safety Eyewear conforming to EN 166:2001
– see Packaging for Model Reference
⚠ Particular attention should be given to warning statements where indicated.

⚠ WARNING

Always be sure that the complete product is:
- Suitable for the application;
- Fitted correctly;
- Worn during all periods of exposure;
- Replaced when necessary.

To reduce the risks associated with eye hazards which, if not avoided, could result in serious injury or death: - Inspect eyewear before each use. Replace immediately if there is any sign of damage including scratched lenses. If in doubt, check with the manufacturer.
For the risks against which the eyewear is intended to protect refer to the product markings.
Eyewear may fog in certain environments; if fogging occurs, stop task or operation. When safe to do so, exit area and contact supervisor.
Proper selection, training, use and appropriate maintenance are essential in order for the product to adequately protect the wearer.
Always use both hands to put on and remove eyewear.
Ensure eyewear fits securely, minimizes gaps to head and is not easily dislodged.
Never alter or modify the product.
Failure to follow all instructions on the use of these personal protection products and/or failure to properly wear the complete product during all periods of exposure may adversely affect the wearer's health, lead to severe or life threatening illness or permanent disability.
Materials which come into contact with the wearer's skin could cause allergic reactions in susceptible individuals.
Eye protectors against high speed particles worn over standard opthalmic prescription spectacles may transmit impact energy, creating a hazard to the wearer.
If the frame and lens markings for mechanical strength differ, the lower level applies to the complete eye protector.
If protection is required at extremes of temperature then select safety eyewear with the letter T immediately after the impact letter, e.g. FT or BT.
If the impact letter is not followed by the letter T then the eye protector shall only be used against high speed particles at room temperature.
Molten metal/hot solids protectors require ocular and housing to be marked 9.
Spare parts / accessories are only available for certain models where a separate sheet with details and fitting instructions is included.
For suitability and proper use follow local regulations, refer to all information supplied or contact a safety professional/3M representative.
See all instructions for use and save for continuing reference.
Elasticated textile headbands may contain natural rubber latex.
Other components are not made from natural rubber latex.

CLEANING AND DISINFECTION

Eyewear should be cleaned using soap and water or 3M™ Lens Cleaning Solution. Pat dry with a soft cloth or tissue. For disinfection instructions please contact 3M.

STORAGE AND TRANSPORTATION

Follow the manufacturers recommendation for storage.
- Maximum Relative Humidity
- Temperature Range
- Contact Address
- Name and address of Legal Manufacturer
- Date of manufacture (mm/yyyy) / See package for details

Discard the product within 5 years from the date of manufacture or immediately if damaged. When transporting this product use original packaging. Store in original packaging and keep away from abrasives, solvents or solvent vapours.
- Packaging not suitable for food contact.
- Dispose in accordance with local regulations

MARKING

A - Frame Marking
1 - Manufacturer (3M)
2 - Number of the standard EN 166
3 - Fields of use
  3 = Liquid droplets
  4 = Large dust particles
  5 = Gas and fine dust (<5µm)
  8 = Short circuit electric arc
  9 = Molten metals/Hot solids
4 - Mechanical Strength (High speed particles, F = low energy impact, B = medium energy impact)
5 - Designed for small head
6 - Highest scale number compatible

B - Lens Marking
1 - Filter Code Number (2 or 2C = Ultraviolet, 4 = Infrared, 5 = Sunglare without IR protection, 6 = Sunglare with IR protection)
2 - Shade number (without code number = welding filter)
3 - Manufacturer (3M)
4 - Optical Class
5 - Mechanical Strength (see frame marking)
6 - Fields of use
  8 = Short circuit electric arc
  9 = Molten metals/Hot solids
  K = Resistance to surface damage by fine particles
  N = Resistance to fogging

Standard and Approval:

These products meet the requirements of EN 166:2001 Check product marking for further information on intended use.
These products are type approved by either: BSI Group The Netherlands B.V. John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notified Body No. 2797. Certottica Scarl, Zona Industriale Villanova, I- 32013 Longarone BL, Italy (Notified Body number 2008) SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Ireland. Notified Body No. 2777.
These products meet the requirements of European Regulation (EU) 2016/425.
GB only These products are type approved by either: BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, MK5 8PP, UK, Approved Body No. 0086. SATRA Technology Centre Ltd, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom. Approved Body No. 0321. CertDolomiti, 17 Grosvenor Street, Mayfair, London, W1K 4QG, UK, Approved Body No. 8503.
These products meet the requirements of Personal Protective Equipment Regulation (Regulation 2016/425 as amended to apply in GB).
The applicable legislation can be determined by reviewing the Certificate and Declaration of Conformity at www.3m.com/Eye/certs.

700mm / 27.55"

Itarus House, Tenter Road, Moulton Park, Northampton, NN3 6PZ
itarus Simplifying Complexity...
Need help? Contact us: +44 (0)1604 468100 mail@itarus.com www.itarus.com

Title:	PSD - Safety Goggles - Leaflet UI - SLG
Material Spec No.:	34-2002-7698-7
Artwork Spec No.:	0259655.1
Stock No.:	NA
FERT No.:	NA
Region:	EMEAAPAC
Structure Spec / Blueline:	700.49 x 450 mm / 27.578 x 17.717 in
Dimensions:	700 x 450 mm / 27.559 x 17.717 in
Barcode*:	NA / Size/BWR: /
Textures Project:	Update - Eye - NB # Change for EN166
Job No.:	220145 / File No.: 63694 / Asset No.: 35985
File Name:	34-2002-7698-7_0259655.1
Revision date/time:	24.04.2025 / 15:58
Regulatory / Requestor:	Maurice Gould
ITA AW Operator:	27

Version:	Region:	Itarus:	UIC:
3	0	0	4LPsbH

Printing Inks: 1 — Process Black
Non Printing Inks: Die Line

Powered by OnlineServices — Microsoft Partner

PROOF REQUIRED
Email Proof: emea_sibg_tebg_printproof@mmm.com
Refer to 3M Corporate General Spec 205 for details