

3M Science.
Applied to Life.™

3M Personal Safety Division

European Product Catalogue 2019/2020.



3M is an innovative, global science-based company that is focused on developing products that improve people's lives in a multitude of ways. 3M technologies developed can be found all around you. From in your home and office to in hospitals, doctor and dentist offices, your computer, your car and even in your phone, 3M helps people and business in hundreds of ways every day. Our inventions can be found in the roads, trains, and airplanes.

Our company is centered around a culture of innovation. We foster an atmosphere that provides our employees the freedom to create, the responsibility to deliver and the opportunity to connect ideas and technologies in unexpected ways. From concept to creation, we manufacture our products to exacting quality standards, while looking after our people, our communities and our planet.

Founded in 1902, we have a proud history as a company that strives to be ethical and innovative. From science that works behind the scenes in products you use every day and technology embedded in processes that help industries thrive to tangible products we use every day, the science provided by 3M can be found in many aspects of our lives.

We live our motto every day.
3M. Science. Applied to life.

3M Personal Safety Division

The 3M Worker Health and Safety Academy

The flexible way to discover and learn throughout your busy day

Join us online any time of the day to expand your knowledge on our current range of personal protective equipment for the workplace. Learn what you want, when you want, where you want... and at a pace that's right for you.



3M offers you engaging interactive training on topics relevant to you

- Workplace hazards and health effects
- Industry standards and regulations
- The approach to protection
- 3M Personal Safety Solutions

Why e-learning?

Conventional training can often be difficult to manage. It can also be expensive, not simply in monetary terms, but in the time that people are kept away from their job. Time may be limited to cover content, whilst finding a convenient time for both trainer and staff may also be difficult.

- User-friendly site with online help
- Convenient – learn whenever and wherever you want
- Flexible – learn at a pace that's comfortable
- Personalised completion certificates
- Structured curriculum deployed training
- Managers customised employee training reports



3M Personal Safety Division

Services

We believe that with a quality product, it is important that the customer also receives quality services. Not only do we provide different varieties of training and education, but we also have many other tools available to our customers.

Fit testing is key

In order to be fully protected, it is essential that PPE fits correctly. We provide fit testing for respirators (and fit testing guidelines online) as well as E-A-Rfit Validation testing for earplugs and earmuffs. We know that everyone is different and in order to get the best protection it is crucial that they know how to correctly fit and wear their personal protective equipment.

3M™ Respiratory Fit Testing System

3M Respiratory Protection offers a wide range of disposable and reusable respirators, as well as Powered and Supplied Air Respiratory Systems. However, even high quality products need a secure fit in order to protect the wearer. One model of respirator may not fit everyone. When choosing a respirator users should be fit tested in accordance with national requirements. For information on fit testing procedures, contact your safety officer or 3M. Even after a user has had a fit test, a fit check should be carried out before each use. A Respiratory Fit Check guide is available on **page 23** of this catalogue.



3M™ E-A-Rfit Dual-Ear Validation System

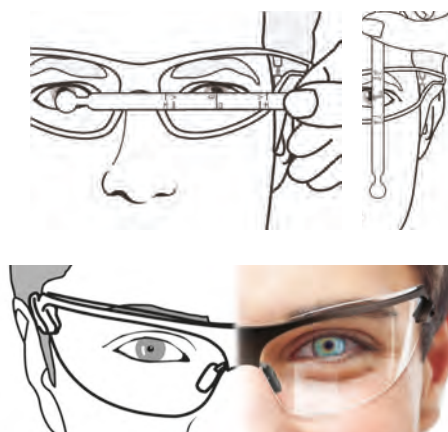
As the leader in hearing protection, 3M offers a complete solution, with dual-ear and earmuff testing capabilities plus a user-friendly interface. The 3M™ E-A-Rfit Dual-Ear Validation System is the fast and easy way to find your employees' PAR, because we know how important it is to make your hearing conservation program fit seamlessly into your operation.

Get results you can trust. The 3M™ E-A-Rfit Dual-Ear Validation System measure the effectiveness of the earplug or earmuff inside the employee's ear providing accurate, quantitative results. Because you can simultaneously test both ears, you have more to focus on education including the importance of fit and protection.



3M™ Eyewear Fit System

When it comes to eyewear, a comfortable, well-fitted workforce is likely to be more effective. Current standards suggest careful consideration should be given to eyewear fit, however there is no specific guidance on how to evaluate eyewear fit on an individual. In view of this, 3M have developed the Eyewear Fit System, a simple 6 step method, designed to help select the best fitting eyewear for an individual.



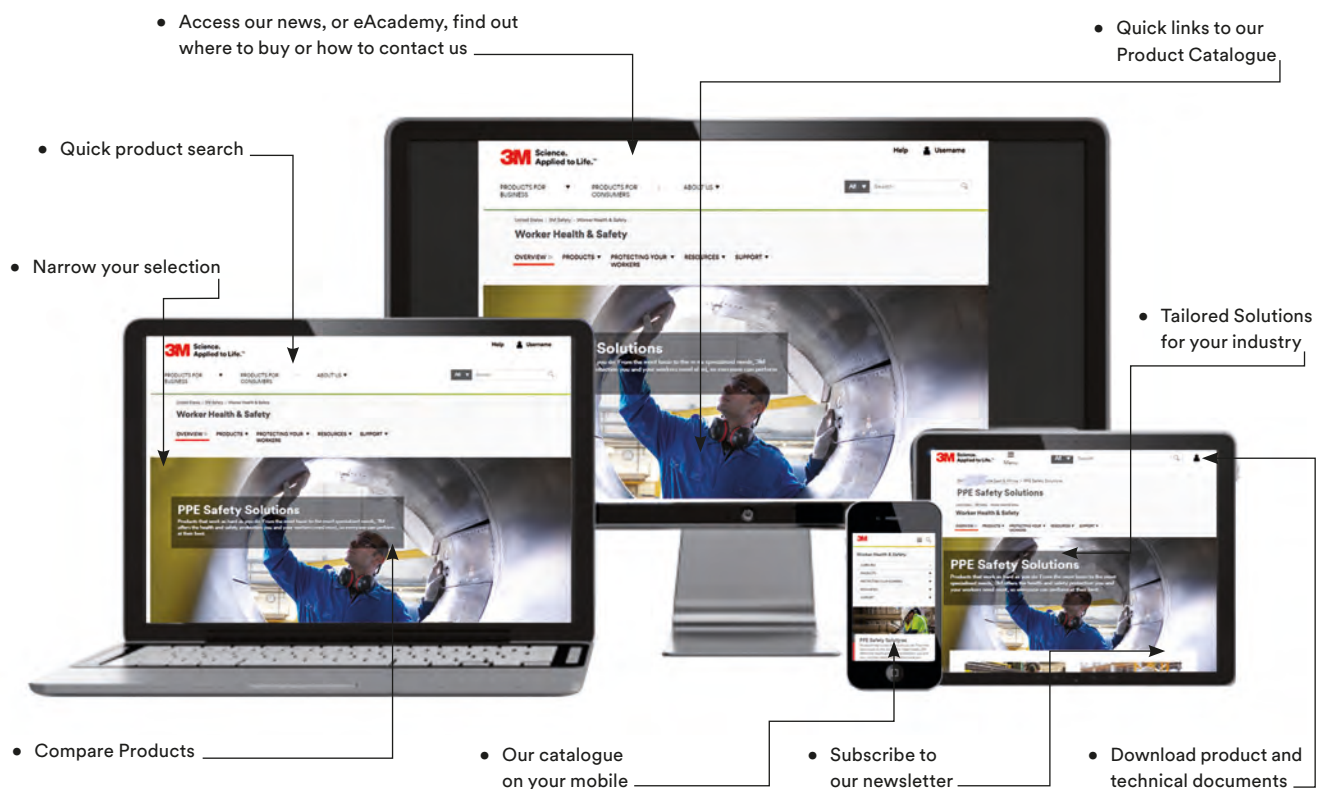
Find out more by contacting your 3M Personal Safety Sales Representative.

3M Personal Safety Division

3M Online

A selection of downloadable and printable documents are available online, such as selection tools, fit test guides, and guidance on the importance of protection. From our website you will be able to access product information, with market area specifications, to help select the right personal protective equipment for the right environment. You will also be able to discover webinars by experts concerning health and safety in the workplace as well as our own eAcademy.

Everything in one place, on your computer, laptop, tablet or mobile.



3M PPE Safety Solutions

Subscribe to our channel on YouTube to watch customer testimonials, technical support or product information videos.

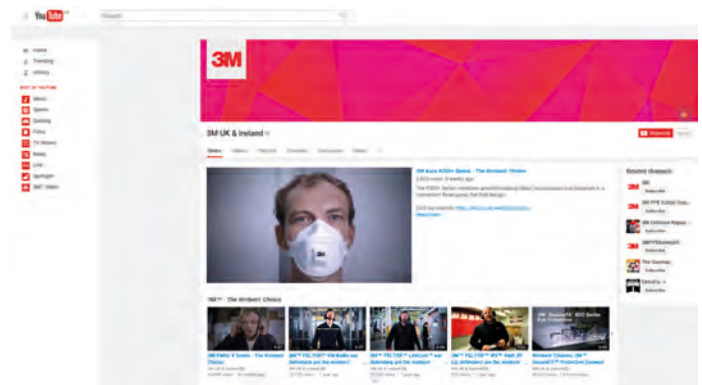
Visit www.youtube.com/user/3MPPESafetySolutions

You can also:

Find us on Facebook



or Follow us on Twitter



3M Personal Safety Division

Science of Safety

3M's new Science of Safety approach can support you with guidance on:



Selection



Training



Fit validation

3M delivers consistent quality around the world helping you select the correct PPE for your workers, helping to ensure your workers are educated on the correct use of PPE and raising awareness of how important fit and comfort are to the health and wellbeing of your workforce.

For more information visit www.3M.eu/SoS

40% 

of employees incorrectly select or use PPE

Source: HSE Research Report RR720 'Real world use and performance of hearing protection'

H&S officials

and employers have a duty to provide the correct safety equipment and training.

Maintaining consistency in this arena can prove difficult, hindering the health and safety process.

Many companies don't have the ability to test whether PPE fits the employee properly.

Employees are at risk of damaging their health long term which may lead to an increase in liability for employers.



3M Personal Safety Division



Why partner with 3M for your health and safety?

3M can deliver consistent quality around the world

Our industry-leading approach embraces best practice on a global level



Selection



Training

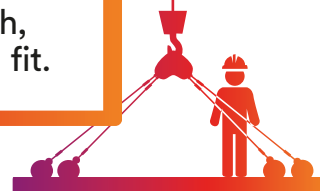


Fit validation

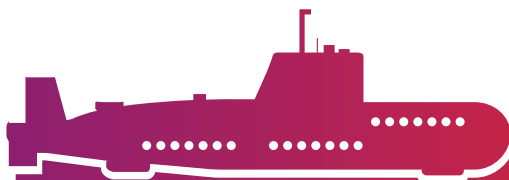


3M PPE equipment

industry-leading breadth and depth, helping to optimise protection and fit.



3M can give local support and advice wherever you do business



www.3M.eu/SoS

#3MScienceOfSafety

3M Personal Safety Division

Productivity

We don't only aim to improve the safety of our customers, we also want to help them keep costs down. Our products are designed to last and to provide more efficient protection, but they can bring efficiencies in other ways.

PELTOR™

As many supervisors know, efficient on-site communication can save a lot of time throughout the duration of a project. Recently, a study by Lund University Faculty of Engineering in Sweden showed that downtime and interruptions were reduced by 19% when two-way radio communication headsets were used. A single construction worker gained 380 minutes of productive time per week.

The study was conducted by Victoria Joang and Aidin Sakikovic, two researchers from Lund's graduate program in civil engineering. They compared two work weeks on one of Skanska's major water main projects in Sweden, analysing similar work activities during each week. In the first week, the workers did not use two-way radios. In the second week, they were equipped with 3M™ PELTOR™ WS™ LiteCom Headsets, which have a built-in two-way radio and a Bluetooth® wireless technology mobile phone connection.

Detailed follow-up interviews showed that the big advantage was being able to quickly relay and receive messages on the job, especially on large construction sites where eye contact is not possible. Improved team spirit was another reported benefit.

Speedglas™

Another example of efficiency can be seen in our Welding portfolio, where, by using a 3M™ Speedglas™ Welding Helmet with auto-darkening filters, companies can save up to 1€ per hour.

We have created a Return on Investment calculator for the welding portfolio, where you can input all your numbers to see how much your company would save by using these auto-darkening filters. From this we have calculated that a company with low salary costs who have previously not used an auto-darkening filter, would be able to save 75 euro cents per hour per worker by using almost any auto-darkening filter. So if they had 100 workers, all wearing an auto-darkening filter, 5 days a week, for 8 hours they would make a weekly company saving of 3000 euros.





Integrated Head and Face Solutions

3M™ Head and Face Solutions

The 3M brand offers a complete line of safety helmets, bump caps, face shields, combinations and accessories for anyone exposed to hazardous environments. Our goal is continuous improvement of our products to provide the optimal balance of comfort and safety.

3M™ Head and Face Protection

3M™ Uvicator™ Technology for safer working conditions

When a safety helmet is exposed to sunlight the stability of the plastic shell may be adversely affected due to interaction between UV-radiation and the plastic material which may weaken the helmet and compromise safety of the wearer. The adverse effect is dependent not only on the nature of the plastic material but also the intensity of the UV-radiation. All too often damage to the helmet shell may not be visible to the naked eye.

Red, the new sign of safety

The patented Uvicator technology is intended to easily and clearly help show the user when his/her helmet has been over-exposed to UV-radiation and thus when to replace it. This technology is the result of many years of full scale and artificial ageing testing of different material combinations under various sunlight exposure conditions.

As the helmet is exposed to sunlight, the Uvicator indicator is calibrated to detect the amount of UV radiation received and gradually changes colour over time, clockwise, from red to white. When the Uvicator indicator turns completely white, it means that the helmet has received maximum tolerable radiation and therefore needs to be replaced.



Measures exposure to UV radiation



Technically calibrated and tested



Works globally in most environments



Tells you when to replace your helmet

3M™ Head and Face Protection

3M™ SecureFit™ Safety Helmets

The new 3M™ SecureFit™ Safety Helmet is a climbing-style helmet that delivers all-day comfort without sacrificing security. From our proprietary design to our industry-leading innovations, the 3M™ SecureFit™ Safety Helmet is engineered by safety experts with workers in mind. The result is a revolutionary helmet design that delivers what workers need. Comfort without compromise.



Features and Benefits:

- Suspension system incorporates exclusive patented Pressure Diffusion Technology
- 4-point or 6-point ratchet suspension allows wearer to customise height and fit
- Proprietary UV indicator that lets wearer know when to replace helmet due to UV exposure
- Vented helmets are certified to either EN 12492 or EN 397 (depending on chin strap configuration), as well as EN 50365 1000 V standard
- Climbing helmet-inspired design
- Customise your fit with multiple levels of vertical adjustment
- Works with a variety of 3M faceshields, earmuffs, and other accessories
- Optional vents



Customisable

A variety of 3M accessories are available to meet specific job requirements.



Accessory slots

Accessory slots designed to hold 3M earmuffs and communication products.



Elastic band clips

Integrated clips help hold elastic bands used with 3M goggles and headlamps.



Removable sweatband

Sweatbands can be removed and washed, or replaced with sweatband replacement accessory.



3M™ SecureFit™ Safety Helmet X5000 Series

- Ventilation with optional reflective strips
- 4-point chin strap selector system unique to 3M allows wearer to convert between EN 12492 and EN 397 standards. Certified to EN 12492, EN 397, and EN 50365 (1000Vac).*
- Available in 8 colours



3M™ SecureFit™ Safety Helmet X5500 Series

- Optional ventilation on sides and back
- Certified to EN 397 and EN 50365 (1000Vac)** standards
- Available in 8 colours



*Depending on chin strap configuration. Not reflective if 1000Vac.

**Not to be used with reflective material or magnetic buckle chin strap.

3M™ Head and Face Protection

3M™ Safety Helmet G3000 Series

The G3000 helmet has been developed and designed in close collaboration with industrial and forestry workers. It is intended for use in harsh environments with tough demands for effective protection. The G3000 has excellent ventilation, good field of vision and is one of few lightweight helmets available on the market today.

Now available with Scotchlite™ reflective material. Adding Scotchlite™ reflective material can help provide additional high visibility performance in low light to help workers be seen so they can function at their best.

Industrial Safety helmet G3000 is now available with reflective materials in a range of colours to suit your head protection needs.

Features and Benefits:

3M™ Uvicator™ Sensor

- The disc tells you when it's time to replace your helmet

Ventilation

- Optimised ventilation with lots of ventilation holes

Slim design

- Softly rounded design, which helps to avoid helmet parts snagging on branches etc.

Reversible lining

- Lining that can be rotated 180° allows the helmet to be worn back-to-front which is ideal, for example, when working in tight spaces or climbing

Ratchet headband

- For easier and quicker adjustment

Accessories

- Attachment point for accessories

Sweatband

- Easy to replace for increased comfort
Available in plastic or leather

Space for company name

- Surface for printing a logo, brand name, etc.

Short brim

- Short brim giving a broader field of view

3M™ G3000 Series Helmets

Available in 8 colours with ratchet or pin-lock suspension

Material: UV-stabilised ABS

Colours: yellow, white, orange, red, blue, green, Hi-Viz and black

Weight: 310g (pin-lock)
334g (ratchet)

Size: 54-62cm for pin-lock version
53-62cm for ratchet version



Now available with reflective strips.

For features and benefits on the reflective strips please refer to **page 118**.



3M™ Forestry Helmet Combination

Ready-to-use combination for forestry workers
Includes: G3000 helmet, V4CK mesh visor, H31P3E ear muffs, GR3C rain protection

The characteristics of the G3000 helmet are:

Offers excellent protection and approved against EN 397, with the following additional approvals:

- **G3000**
low temperature, -30°C, and molten metal, MM
- **G3001**
(unventilated): low temperature, -30°C, molten metal, MM, and electrical insulation 440Vac,

- **G3001 1000V**
(unventilated): same as G3001 with additional approval according to EN 50365, for electrical insulation at 1000Vac
- **G3000-10**
(with lamp and cord holder) low temperature, -30°C and molten metal, MM

3M™ Head and Face Protection

3M™ Safety Helmet G3501 Series

Temperature extremes, metal sparks and splashes – that's the job. And it's a tough environment to work in. You just can't afford to compromise the safety and comfort of your workforce.

At 3M we recognise the demanding nature of the work you and your team undertake every day. That's why we've developed a range of completely compatible personal protective equipment (PPE) that can help provide the necessary safety, comfort and compliance in the work environment

Features and Benefits:

- Lightweight and durable helmet meeting a wide range of standard performance requirements
- Electrically insulating in accordance with EN50365 for live-working in low voltage environments
- Approved for use at temperatures ranging from -30°C to +150°C



3M™ Safety Helmet G3501

Available in 6 colours with ratchet suspension

Material: glass fibre reinforced nylon

Colours: yellow, white, orange, red, blue and green

Weight: 392g (ratchet)

Size: 54-62cm for pin-lock version
53-62cm for ratchet version



Select a combination for a complete solution:

3M™ Face Shields



5XG-IR5 Gold/Green visor shade 4-5, medium energy impact (B), Molten Metal Splash (9)



5F-11 Clear visor shade 2C-1.2, medium energy impact (B), liquid splash (3), electric arc (8)



5E-11 Green Image Shade 5, medium energy impact (B), liquid splash (3)



3M™ V9 Integrated Eyewear

The design allows the glasses to slide easily between the head cradle and carrier. Available in clear, yellow and grey

Additional heat protection



NC1-GR Cotton/Para-aramid neck cover for flame resistance and metal splash resistance

FC1-GR Cotton/Para-aramid front cover to protect the helmet from flames and metal splash



NC1-AL Aluminised fabric neck cover offering flame, splash and IR resistance to the wearer's neck

FC1-AL Aluminised fabric front cover offering flame, splash and IR resistance to the helmet and wearer



Hearing Protection and Communication Headsets

3M™ PELTOR™ X Series Earmuffs X4P3E Compatible with a wide range of Earmuffs including the 3M™ PELTOR™ X Series and 3M™ Optime™ Series. A wide range of Communication headsets including 3M™ PELTOR™ LiteCom

3M™ Head and Face Protection

3M™ Safety Helmet G2000 Series

Attractive design and excellent protection! That's the easiest way to summarise the G2000 helmet. The helmet fulfils the requirements for formal testing and is comfortable with its low back and relatively low profile.

It was designed to accommodate additional accessories, such as integrated eyewear, visor and hearing protection.

Features and Benefits:

Ventilation

- For comfort, good ventilation is a must, particularly in warm environments. The G2000 Helmet allows free airflow between the helmet and its harness. Combined with ventilation inlet in the top of the helmet, this helps to increase wearers acceptance

3M™ Uvicator™ Technology

- The disc tells you when it's time to replace your helmet

Optional space for customised print

- A flat surface for printing a logotype, brand name, etc.

Neck protection

- Extended edge on the back of the helmet provides extra coverage for the sensitive neck area

Ratchet headband

- For easier and quicker adjustment

Optimal profile for ear muffs

- The G2000 helmet features a special profile design to enable helmet mounted ear muffs to achieve optimal fit and maximum adjustability for individual needs

Attachment point for accessories

- An adjustable snap attachment in the balance point of the helmet to allow simple attachment of accessories, such as muffs, headsets and visors

Sweatband

- Easy to replace for increased comfort and hygiene. Also available in soft leather



3M™ G2000 Series Helmets

Available in 7 colours, with ratchet or pin-lock suspension

Material: UV-Stabilised ABS

Colours: yellow, white, orange, red, blue, green and Hi-Viz

Weight: 354g (pin-lock)
376g (ratchet)

Size: 54-62cm for pin-lock version
53-62cm for ratchet version

Other 3M™ Head Protection Products



3M™ Industrial Helmet Combination

Di-electric combination specially designed for work in electrical environments
Includes: G2001 helmet, H31P3K-01 ear muffs, V4H clear visor.



3M™ V9 Integrated Eyewear

Designed to be used with 3M™ Helmets. The design allows the glasses to slide easily between the helmet shell and lining. Available in clear, yellow, grey



3M™ Helmet Accessories

A wide range of accessories are available, including sweatbands, chin straps, rain protection, etc...

3M™ Head and Face Protection

3M™ Safety Helmet H700 Series

The 3M™ Safety Helmet H700 is comfortable but tough. Designed with a low profile for improved stability and performance, the H700 Series is engineered to provide ultimate full-shift comfort without compromising the protection against small objects striking the top of the hard hat.

Now available with Scotchlite™ reflective material. Adding Scotchlite™ reflective material can help provide additional high visibility performance in low light to help workers be seen so they can function at their best.

Industrial Safety helmet H700 is now available with reflective materials in a range of colours to suit your head protection needs.

Features and Benefits:

Cool wear

- Ventilated headband
- Optional ventilated shell

Ease of Use

- Short brim for better upward visibility and user mobility
- Replaceable sweatband

Internal Accessory slots for:

- 3M™ Helmet Mounted Earmuffs
- 3M™ Helmet Mounted Communication Solutions
- Integrated Eyewear
- Face Shields
- Welding helmets

Suspension

- Comfortable 4 point pin-lock or ratchet suspension with height adjustment or an optional 6 point strap



3M™ Industrial Safety Helmets with Reflectives

Safety

- Carefully selected 3M adhesive technology to ensure the performance of the helmet is maintained with the addition of reflective properties.

Precision

- Factory applied for accurate positioning to ensure the best visibility for the kit.

Visibility

- Designed to improve visibility and safety of the worker in low light conditions.

Recognition

- Designed to provide visibility of the reflective when viewed from all lateral directions and from above.

3M™ Helmet H700 Vented option

Available in 6 colours with ratchet or pin-lock suspension

EN397:2012 + A1:2012

Very low temperature (-30°C)

3M™ Helmet H701 Non-vented option

Available in 6 colours with ratchet or pin-lock suspension

EN397:2012 + A1:2012

Very low temperature (-30°C)

Molten metal splash (MM)

Electrical insulation (440 Vac)

Also meet the requirements for low temperature (-50°C) according to OCT P EH 397/A1-2010

Material: high density polyethylene

Colours: yellow, white, orange, red, blue and green

Weight: 356g (pin-lock)
378g (ratchet)

Size: 54-62cm for pin-lock version
53-62cm for ratchet version



Now available with reflective strips.

3M™ Head and Face Protection

3M™ Headgear G500 Series

The 3M™ Headgear G500 is a versatile and comfortable solution for use as a standalone face protection system or for combined face and hearing protection. Special design features make it easy to combine the G500 with other 3M™ Safety Products such as face shields, passive earmuffs or

communication headsets and integrated eyewear. This high quality product provides protection against impacts from the front and side, while special attention at the design stage has ensured maximum visibility and wearer comfort.

Features and Benefits:

Front cover

- Ventilation for increased comfort
- Design incorporates a cable holder for PELTOR Communication products

Face Shield

- A wide range of visors and face shields available for many industrial applications
- Offers a wide field of view

Integrated eyewear

- To increase eye protection G500 headgear can incorporate integrated eyewear
- Available in clear, grey and yellow

Ratchet Harness

- Ergonomically designed neck support gives maximum comfort for long periods of time
- 3 height adjustment positions
- 8 head size adjustments

Robustness

- Firm and sturdy for improved product life
- Reduction of flexible materials minimises stress and deformation caused by rough handling
- Ensures consistent attenuation when combined with hearing protection or communication headsets

Hearing Protection

- G500 can be used with or without earmuffs
- 30mm slot fits the PELTOR P3E-earmuff attachment



3M™ Industrial Combination G500
3M™ Headgear G500
Clear PC Face Shield 5F-1
3M™ PELTOR™ Optime™ I Earmuffs



3M™ Forestry Combination G500
3M™ Headgear G500
Stainless Steel Mesh Face Shield 5C-1
3M™ PELTOR™ Optime™ I Earmuffs

3M™ V9 Integrated Eyewear
Designed to be used with 3M™ Headgear G500. The design allows the glasses to slide easily between the head cradle and carrier. Available in clear, yellow and grey



3M™ Face Shields

The wide range of visors allows for many industrial combinations

Mesh Face Shield 5B/5C-1/5J-1

Available in Polyamide, Stainless steel and Etched metal mesh.
EN1731:2006 Approved



Polycarbonate Face Shield 5F-1/5E-1

Available in clear and Shade 5
EN166:2001 Approved
5F-1: 2C-1.2 3M
1:A(BT):3:8:9:K:N
5E-1: 5 3M 1:BT:3:9:K:N



3M™ Head and Face Protection

3M™ Helmet Linkage System V5

The 3M™ Linkage System V5 can be mounted onto the 3M™ Industrial Safety Helmet G22 or G3000 to allow attachment of a range of faceshields. This high quality product provides protection against impacts from the front and side.

Features and Benefits:

Face Shield

- A wide range of visors and faceshields available for many forestry and industrial applications
- Offers a wide field of view
- Designed to attach to helmet via a wide range of 3M™ PELTOR™ Earmuffs with helmet adapter
- New 'Snap-in' feature makes it easy to combine the faceshield to the linkage system

Integrated Eyewear

- To increase eye protection the V5 can incorporate integrated eyewear
- Available in clear, grey and yellow

Robustness

- Firm and sturdy for improved product life
- Reduction of flexible materials minimises stress and deformation caused by rough handling
- Ensures consistent attenuation when combined with hearing protection or communication headsets



3M™ Helmet Linkage System



3M™ Forestry Combination
G3000NOR31V5C
3M™ Industrial Safety
Helmet G3000
Stainless Steel Mesh
Faceshield 5C-1
3M™ Earmuffs H31



Mesh Face Shield
5B/5C-1/5J-1
Available in Polyamide,
Stainless steel and Etched
metal mesh.
EN1731:2006 Approved

Polycarbonate Face Shield
5F-1/5E-1
Available in clear and
Shade 5
EN166:2001 Approved
5F-1: 2C-1.2 3M
1:A(BT):3:8:9:K:N
5E-1: 5 3M 1:BT:3:9:K:N

3M™ Head and Face Protection

3M™ Helmet Integrated Safety Glasses V9 Series

The 3M™ Helmet Integrated Safety Glasses V9 Series is a range of integrated safety eyewear designed to attach to the headband of 3M™ Helmet or Headgear products.

Features and Benefits:

The 3M™ Helmet Integrated Safety Glasses V9 Series are designed to be fitted to the following 3M™ products:

- 3M™ G500 Headgear
- 3M™ G22 Industrial Safety Helmet
- 3M™ G2000 Industrial Safety Helmets
- 3M™ G3000 Industrial Safety Helmets
- 3M™ G3501 Industrial Safety Helmets
- 3M™ H700 Industrial Safety Helmets

Comfort

- Features an easy to use clip-on attachment to connect to the headband of the helmet or headgear
- Features 3 pivoting adjustment points allowing for easy positioning to a range of face shapes and sizes. In order to assess the fit of safety eyewear we recommend the 3M™ eyewear fit system

Possible adjustments include:

- Up and down
- Forwards and backwards
- Angle up and down
- The adjustment mechanism also allows the safety glasses to be stored inside the helmet to protect it from damage during storage or when eye protection is not required
- The safety glasses can be used at the same time as faceshields when continuous eye protection is required but faceshields are not in constant use
- Designed without temple arms the helmet integrated safety glasses will not interfere with the acoustic seal of helmet mounted Ear Muffs



V9C: Helmet integrated safety glasses

Lens Colour: Clear

Lens: Polycarbonate

Spectacle arms: Polyamide

Nosepad: Thermoplastic rubber



V9A: Helmet integrated safety glasses

Lens Colour: Amber

Lens: Polycarbonate

Spectacle arms: Polyamide

Nosepad: Thermoplastic rubber



V9B: Helmet integrated safety glasses

Lens Colour: Grey

Lens: Polycarbonate

Spectacle arms: Polyamide

Nosepad: Thermoplastic rubber

3M™ First Base™ + Bump Cap

Putting safety at the top.

Get light-duty head protection with 3M™ First Base™ + Bump Caps. Ideal for workers in automotive, aerospace, food processing or transport and logistic industries.

Features and Benefits:

- Ventilation
- Absorbent terry toweling sweatband
- Low profile design provides protection to EN 812
- Compressed closed cell foam pad
- Flexible shell made with ABS plastic, can be removed for cleaning
- Available in different peak lengths for a variety of applications
- Optional logo customisation areas



Adjustable elastic strap for a personal fit

3M™ First Base™ + Bump Cap Navy Blue Standard Peak (70 mm)

Also available in:

- Reduced Peak (55 mm)
- Micro Peak (25 mm)

3M™ First Base™ + Bump Cap Grey Standard Peak (70 mm)

• Also available in:

- Reduced Peak (55 mm)
- Micro Peak (25 mm)



3M™ First Base™ + Bump Cap Black Standard Peak (70 mm)

Also available in:

- Reduced Peak (55 mm)



3M™ First Base™ + Bump Cap Royal Blue Standard Peak (70 mm)

Also available in:

- Reduced Peak (55 mm)





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