



WING SAFETY

"WHEN IT MATTERS THE MOST"

Trusted Manufacturers of Workwear



Wing Safety Manufacturers - Reg No. 2011/023823/23

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Company Profile



Wing Safety - Your Premier OEM Partner for Workwear and PPE Solutions

Established in 2016, Wing Safety stands as a leading Original Equipment Manufacturer (OEM) of workwear, headquartered in Wadeville, Johannesburg. We specialize in manufacturing top-tier workwear designed to meet the rigorous demands of various workplaces. Committed to "Made in South Africa," we have positioned Wing Safety as a vertically integrated manufacturing company. We source quality-approved fabric, design workwear, and manufacture it from fabric stages all the way through to total quality management. This includes branding through embroidery, screen printing, and sublimation printing. We handle distribution and logistics to ensure we can deliver products with a national and cross-border footprint.

Our unique feature is that, as we manufacture our products in-house, we can offer workwear customized to meet your company's corporate identity.

Our Commitment to Superior Craftsmanship

At Wing Safety, craftsmanship is our hallmark. As an esteemed OEM, we adhere to stringent quality management standards, including SABS SANS 434 (SABS MARK 11247) and SABS SANS 1387, ensuring that each garment bearing the Wing Safety name exemplifies excellence in design, durability, and safety compliance. Our commitment to quality is unwavering, as we continuously strive to exceed industry standards. Being a SABS Mark-bearing manufacturer means the following: The South African Bureau of Standards requires a Quality Management System to be implemented, which is audited regularly by SABS auditors to inspect conformance. During the audits, all quality processes are reviewed, and garment samples are randomly selected and sent to the SABS laboratory for quality inspection.

Certifications

SABS SANS 434 – Mark No: 11247

South African Institute of Occupational Safety and Health (Member)



South African Institute of
Occupational Safety and Health
Corporate Member

Company Profile



Company Profile



Explore Our Extensive Product Range

Discover our comprehensive selection of workwear solutions, meticulously engineered to address the unique challenges of diverse work environments. From flame and acid-resistant attire to electric arc workwear and HACCP (Food Safety)-compliant garments, our offerings are tailored to deliver unparalleled protection and comfort without compromise.

Personal Protective Equipment (PPE) Redefined

In addition to our premium workwear collection, we offer a diverse array of Personal Protective Equipment (PPE) essentials. From safety footwear and hand protection to eye and ear safeguards, our PPE range is designed to complement our workwear offerings seamlessly, providing comprehensive protection from head to toe.

Providing PPE/Workwear to Varied Industry Needs

Wing Safety proudly serves a multitude of industries, including:

- Oil and Gas
- Power Generation
- Construction
- Engineering
- Mining
- Agriculture
- Healthcare
- Automotive
- Food Production
- Transport, Warehousing, and Logistics

Our expertise and industry insights enable us to craft custom solutions that address the distinct safety requirements of each sector, ensuring optimal protection and peace of mind for workers.

Company Profile



Vision and Mission: Redefining Workwear Excellence

Our vision at Wing Safety is to redefine workwear excellence through innovation, quality, and an unwavering commitment to safety. As a trusted OEM partner, our mission is to deliver superior workwear solutions that not only meet but exceed the expectations of our clients, all while prioritizing safety and comfort in every garment we produce. Furthermore, we are passionate about job creation, and "Made in South Africa" is our duty. By offering products made with natural fibers, we deliver great quality while being gentle to our environment.

Partner with Wing Safety Today

Experience the difference with Wing Safety's premium OEM workwear solutions. Explore our online catalog to discover our full range of products and leverage our expertise to elevate workplace safety for your team. With Wing Safety, you can trust that your workforce is equipped for success every step of the way.

**Join us in setting new standards of excellence in the workwear industry.
Choose Wing Safety as your preferred OEM partner for all your workwear needs.**



WING SAFETY

J54 RANGE

J54 CLASSIC CONTI SUIT SET

J54 - 100% COTTON | TRIPLE STITCH ON
KEY STRESS POINT



J54 EXECUTIVE CONTI SUIT SET

J54 - 100% COTTON | TRIPLE STITCH ON
KEY STRESS POINT



J54 - 100% COTTON CONTI SUIT

PREMIUM SABS APPROVED J54 - 100% COTTON
| FULLY TRIPLE STITCHED



J54 - 100% COTTON BOILER SUIT

PREMIUM SABS APPROVED J54 - 100% COTTON |
FULLY TRIPLE STITCHED





WING SAFETY

J54 GREY / RED CONTI SUIT

J54 - 100% COTTON | FULLY TRIPLE STITCHED |
MADE TO CUSTOMER SPEC



J54 RANGE

BLACK / GREY J54 CONTI SUIT

J54 - 100% COTTON | FULLY TRIPLE STITCHED |
MADE TO CUSTOMER SPEC



POLYCOTTON RANGE

50/50 POLYCOTTON (CVC)

250 GSM | FULLY TRIPLE STITCHED



80/20 POLY COTTON BRUSH FINISH

195 GSM | TRIPLE STITCHED ON KEY STRESS POINTS





WING SAFETY

65/35 200GSM POLY COTTON ACID

RESISTANT CONTI SUIT SET

TRIPLE STITCHED ON KEY STRESS POINTS



ISO 6530



**TAPES FITTED
ON REQUEST**

PREMIUM POLY VISCOSE ACID

RESISTANT CONTI SUIT SET

FULLY TRIPLE STITCHED



ISO 6530



**TAPES FITTED
ON REQUEST**

**80/20 POLY COTTON ACID RESISTANT
CONTI SUIT SET**

TRIPLE STITCHED ON KEY STRESS POINTS



ISO 6530



**TAPES FITTED
ON REQUEST**

CONSTRUCTION CONTI SUIT

POLY COTTON MADE TO SPEC





WING SAFETY

**D59 - 100% COTTON SABS APPROVED
FLAME & ACID RESISTANT CONTI SUIT**

FULLY TRIPLE STITCHED



ISO 6530



D59 RANGE

**D59-100% COTTON SABS APPROVED
FLAME & ACID RESISTANT BOILER SUIT**

FULLY TRIPLE STITCHED



ISO 6530



**D59 - 100% COTTON CONTI SUIT
(HEAVY DUTY) PREMIUM SABS APPROVED**
FULLY TRIPLE STITCHED



**D59 - 100% COTTON AVIATOR FLAME &
ACID RESISTANT CONTI SUIT**

FULLY TRIPLE STITCHED





WING SAFETY

D59 RANGE

D59 FLAME & ACID SABS APPROVED DUST COAT

D59 - 100% COTTON | SANS 1387

FLAME RETARDANT - SANS 1423 | ACID RESISTANT ISO 6530



D59 FLAME & ACID SABS APPROVED HOOD WITH CORD ADJUSTER

D59 - 100% COTTON | SANS 1387

FLAME RETARDANT - SANS 1423 | ACID RESISTANT ISO 6530



D59 FLAME & ACID RESISTANT THERMAL JACKETS

D59 - 100% COTTON | SANS 1387 | WINTER JACKET

FLAME RETARDANT - SANS 1423 | ACID RESISTANT ISO 6530



D59 FERN GREEN FLAME RETARDANT SABS APPROVED CONTI SUIT



D59 FLAME & ACID RESISTANT THERMAL HAT

D59 - 100% COTTON | SANS 1387

FLAME RETARDANT - SANS 1423 | ACID RESISTANT ISO 6530



EN ISO 11612



Anti Static





WING SAFETY

DENIM RANGE

SUPREME DENIM CONTI SUIT

14 OUNCE | FULLY TRIPLE STITCHED



DENIM CLASSIC CONTI SUIT

11.5 OUNCE



DENIM PREMIUM CONTI SUIT

11.5 OUNCE | TRIPLE STITCHED ON KEY
STRESSE POINTS



PREMIUM DENIM WITH KEVLAR

(CUSTOM MADE)



DENIM JEANS

14 OUNCE





WING SAFETY

DUST COAT RANGE

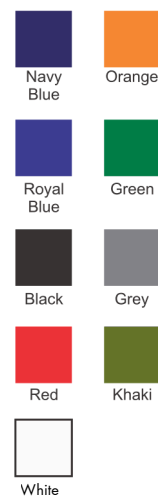
POLY COTTON DUST COAT

80/20 POLYCOTTON 200GSM



100% COTTON DUST COAT

J54 100% COTTON 220GSM



ACID RESISTANT DUST COAT

80/20 POLYCOTTON 200GSM



D59 FLAME & ACID SABS APPROVED DUST COAT

D59 - 100% COTTON | SANS 1387

FLAME RETARDANT - SANS 1423 | ACID RESISTANT ISO 6530





WING SAFETY

HACCP RANGE (FOOD SAFETY)

HACCP DUST COAT

MANUFACTURED TO CUSTOMER COLOUR & SPECS



Colour Code different departments by using contrasting colours on collors

Press Stud Front Closure
Elastic Cuffs - Concealed
Inside Pockets

HACCP FULL PRESS STUDS CONTI SUITS

80/20 POLYCOTTON TWILL | ASSORTED COLOURS

65/35 POLYCOTTON TWILL | ASSORTED COLOURS



HACCP 1/4 CHEST PRESS STUDS CONTI SUITS

80/20 POLYCOTTON TWILL | ASSORTED COLOURS

65/35 POLYCOTTON TWILL | ASSORTED COLOURS



HACCP PULL OVER CONTI SUITS (CUSTOM MADE)

80/20 POLYCOTTON TWILL | ASSORTED COLOURS

65/35 POLYCOTTON TWILL | ASSORTED COLOURS



Conti Suits Available With:

- Full Press Studs OR 1/4 press studs on yoke OR Pull Over
- Elastic Cuffs
- Elastic Waistband with drawcord
- Concealed Inside Pockets



WING SAFETY

RAIN WEAR

POLYESTER PVC PONCHO

100% POLYESTER



RAIN COAT RUBBERISED

100% WATERPROOF PVC RAIN COAT | S - 5XL



PREMIUM RAIN WEAR

PIONEER PVC HYDRO PREMIUM RAINSUIT

85% PVC OUTER LINING | 15% POLYESTER
INNER LINING | 0.3MM THICK | SIZE: S - 5XL



STORMGUARD PU RAINSUIT - PREMIUM WEAR

60% POLYURETHANE - 30% PVC - 10% POLYESTER
| 382GSM | 0.48MM THICK | SIZE: S - 4XL





WING SAFETY

RAIN WEAR

PIONEER RUBBERISED RAIN SUIT

100% WATERPROOF PVC COATING
| 0.17MM THICK | SIZE: S - 5X



RAIN COAT RUBBERISED

100% WATERPROOF PVC-COATED | 0.2MM THICK,
180T DENSITY | 50MM REFLECTIVE TAPE | SIZES S-4XL



PARKA JACKET

PIONEER HI VIZ PARKA JACKET

100% POLYESTER 300D PU-COATED EN ISO20471:2013
| LIME/NAVY | SIZES S-5XL



5 IN 1 PARKA JACKET - HIGH VISIBILITY

100% POLYESTER 300D PU-COATED | 190T POLYESTER TAFFETA
LINING | 50MM REFLECTIVE TAPE | EN ISO20471:2013, EN343 (31),
EN342 | ORANGE/NAVY & YELLOW/NAVY | SIZES S-4XL





WING SAFETY

FREEZER WEAR

FREEZER JACKET & TROUSER



210D NYLON OUTER, THERMAL FILLER
Available in double and single lined
Double Lined - 20 °C
Single Lined - 5 °C
Hooded
3 Outer pockets
Elasticated Cuffs

TAPES FITTED ON REQUEST



Navy
Blue

1 PIECE FREEZER SUIT



THERMALS (UNDERGARMENTS)

THERMAL LONG SLEEVE TOP & LONG JOHNS
65/35 POLYCOTTON 185GSM



HI VIS TWO TONE FREEZER JACKETS





WING SAFETY

WINTER WEAR

TWO TONE WINTER BUNNY JACKET

80% POLYESTER, 20% COTTON | 310GSM | 50MM
REFLECTIVE TAPE | EN ISO20471:2013 | SIZES S-4XL



PIONEER WINTER BUNNY JACKET

80% POLYESTER, 20% COTTON | 310GSM | 50MM
REFLECTIVE TAPE | EN ISO20471:2013 | SIZES S-4XL



GLACIER PUFFER JACKET

100% POLYESTER | S - 4XL

K-2
PERFORMANCE RANGE



WINTER SOCKS

BLACK SOCKS WITH CUSHION ANKLES | KNEE HIGH FREEZER SOCKS





WING SAFETY

MINING SHIRTS

HI VIS TWO TONE LONG SLEEVE WORK SHIRT

100% COTTON ASSORTED COLOURS



HI VIS TWO TONE VENTED WORK SHIRT

100% COTTON ASSORTED COLOURS



HI VIS SHIRTS

HI VIS TWO TONE VENTED WORK SHIRT



HI VIS TWO TONE GOLFER



HI VIS HATS

HI VIS WIDE BRIM HAT



HI VIS CAP





WING SAFETY

HOSPITALITY RANGE

WOMEN'S HOUSE KEEPING UNIFORM

80/20 POLYCOTTON



WOMENS CANTEEN OVERALL

80/20 POLYCOTTON



FULL APRON

MADE TO SPEC



FULL DENIM APRON





WING SAFETY

CUSTOM GARMENTS

D59 & J54 100% COTTON

MANUFACTURED TO CUSTOMERS SPECIFICATIONS





WING SAFETY

WING *La Originale*

Medical Scrubs

Unisex Medical Scrub Set (Top & Pants)

AT WING SAFETY, WE DESIGN SCRUBS THAT MOVE WITH YOU, LAST THROUGH EVERY WASH, AND SUPPORT THE PROFESSIONALS WHO KEEP OTHERS SAFE.



FABRIC OPTIONS

STRETCH PERFORMANCE FABRIC

- Built-in stretch for mobility & comfort
- Durable enough for demanding shifts
- Ideal for high-pressure environments

80/20 POLY-COTTON BLEND

- 80% polyester, 20% cotton
- Balance of comfort & strength
- Holds colour & shape after frequent washing

65/35 POLY-COTTON BLEND

- Lightweight, breathable, durable
- Long-lasting wear & tear resistance
- Cost-effective for training & large teams



WING SAFETY

Security Uniforms

Security Uniform – Specifications

STYLE: SHORT-SLEEVE SECURITY SHIRT + CARGO SECURITY TROUSER

FIT: UNISEX | REGULAR FIT

COLOURS: BLACK (ADDITIONAL COLOURS AVAILABLE: NAVY, GREY, KHAKI, CEDAR GREEN, CAMOUFLAGE)

SHIRT

- Short sleeve
- Button-up front
- 2 chest pockets with flaps
- Shoulder epaulettes
- Durable polycotton twill (190–230gsm)
- Reinforced stitching
- Colourfast & easy-care

TROUSERS

- Regular fit
- Zip fly + belt loops
- 2 side pockets
- 2 cargo pockets
- 1 back pocket
- Polycotton twill (210–240gsm)
- Strong triple-stitch seams



Black

#0D0D0D



Navy

#0A3557



Grey

#6B6B6B



Khaki

#B79A63



Cedar Green

#566B2F



Camouflage





Respiratory Protection



Types of Protection Equipment from 3M

3M offers you a wide range of disposable, reusable, powered and supplied air respirators for protection against gases, vapours and particulates allowing you to choose the level and type of protection, comfort, style and maintenance requirements you need to work safely, comfortably and effectively.

There are three main types of RPE available from 3M on the following pages:

Filtering Facepiece Respirators

- Ideal for most industries and applications where wearers require particulate protection e.g. dusts and mists
- A choice of cup-shape or flat-fold, valved or unvalved and also the option to protect against ozone and nuisance levels of organic vapours and acid gases
- Available in two types to satisfy single shift use (NR) and reusable (R) requirements
- Lightweight and maintenance free
- Comfortable, convenient and easy to use



Reusable Half and Full Face Respirators

- Offer protection against particulates, gases and vapours and combinations of the two
- These respirators have integrated or replaceable filters and parts. They may be cleaned, stored and reused provided they are in good condition
- Full face respirators also offer integrated eye and face protection
- Many models are fully maintainable



Powered Air & Supplied Air Systems

- Offer protection against dusts, mists, fumes, gases, vapours and combination hazards e.g. paint spray
- Can offer integrated eye, face, head, neck and hearing protection in one system avoiding incompatibility issues between items of PPE
- Modular system allows you to mix and match parts as your environment or application changes giving you the ultimate in flexibility and ease of use
- No increase in breathing resistance means more comfortable and longer wear time
- Usable by a wide range of users regardless of facial characteristics; shape, size etc.



3M™ Filtering Facepiece Respirators

The importance of fit

Particulate respirators and reusable half face masks are most effective when there is a good seal between the edges of the respirator and your face. The instant this seal is broken, protection is compromised as contaminated air can leak in through any gaps.

Here's what to look for:

- Upper strap should be positioned on the crown of the head. Strap should not be twisted
- Respirator should be correctly positioned on your face and head
- Lower strap should be positioned below the ears. Strap should not be twisted
- Care must always be taken to ensure other safety equipment is compatible with your respirator and does not interfere with its fit, for example, straps should always be fitted underneath safety eyewear and hoods



- Before fitting your respirator, make sure that your face is clean shaven. Respirators must not be worn with stubble, beards or other facial hair under the area of the face seal as these can prevent a good seal to the face



- For flat fold respirators make sure the panels are fully unfolded
- Noseclip should be moulded around nose and cheeks to give a good seal. Using both hands, mould noseclip to the shape of the lower part of the nose to ensure a close fit and good seal. Do not pinch the noseclip with only one hand as this may not give a good fit



Fit Check

- A pre-use fit check must be conducted every time you fit your respirator
- Cover the front of the respirator with both hands, being careful not to disturb the fit of the respirator
- Unvalved respirator – exhale sharply, Valved respirator – inhale sharply
- If air leaks around the nose, re-adjust the noseclip to eliminate leakage
- If air leaks at the respirator edges, work the straps back along the sides of the head or adjust the tension to eliminate leakage

Repeat the above fit check.

If you cannot achieve a proper fit do not enter the hazardous area - see your supervisor.



One model of respirator may not fit everyone. Users should be fit tested in accordance with national requirements. For information on fit testing procedures, contact your safety officer or 3M.

Respiratory Protection



WING SAFETY

DISPOSABLE RESPIRATORS

Disposable respirators are designed to provide respiratory protection against various airborne contaminants. They are typically lightweight, disposable, and relatively comfortable to wear. Often used in construction, woodworking, and manufacturing.



3M 8810 FFP2



3M 8822 FFP2



3M 1860 Cup Shape Health Care Respirator



3M 9913 FFP1 Nuisance Level Odour Respirator



3M™ VFlex™ Particulate Respirator, FFP2, Unvalved, 9152E



3M 9922 Disposable Valved Respirator FFP2



3M 9925 Welding Fume Respirator



3M 9928 Welding Fume Disposable Valved Respirator



3M 9332 FFP3 Flat Fold Respirator

REUSABLE DISPOSABLE RESPIRATORS - MAINTENANCE FREE

Equipment which protects and minimizes risk from flash burn, ultraviolet light, sparks, infrared light and heat while welding.

3M™ Maintenance Free Reusable Respirators 4000+ Series

Engineered for improved breathing ease, this evolution of 3M's most popular maintenance-free reusable half mask is convenient to use, reassuringly reliable and now offers measurable improvements in comfort. With no parts assembly or maintenance required this simple, lightweight, well balanced respirator offers reliable respiratory protection against a range of gases, vapours and particulates typically found in a variety of industries. A unique bonded carbon technology allows the respirator to sit close to the face and fit well under many other types of protective equipment, providing an undisturbed field of vision and a more comfortable worklife.

Features and Benefits:

Comfortable, Effective Protection

- New enhanced exhalation valve assembly reduces breathing resistance by over 30%
- Low profile design for better peripheral vision
- Lightweight, well balanced design
- Soft, non-allergenic material with textured face seal
- Proven to consistently exceed EU standard requirements for breathing ease

Convenience

- Ready-to-use, maintenance-free construction with integrated filter
- Four versions available, each offering protection against differing hazards throughout industry
- Resealable bag provides convenient and clean storage between uses

Cooler Wear

- Central position of the exhalation valve for effective removal of heat and moisture build up within facepiece

Adjustability

- Helps to achieve a stable secure fit
- Easy to fasten neck strap

Accessories

- 3M™ Overspray Guard 400+ is available to help prolong the life of the main particulate filters



	Classification	Protection	
3M™ Reusable Respirator 4251+	EN 405:2001+A1:2009	Organic Vapour + Particulates	FFA1P2 R D
3M™ Reusable Respirators 4255+	EN 405:2001+A1:2009	Organic Vapour + Particulates	FFA2P3 R D
3M™ Reusable Respirator 4277+	EN 405:2001+A1:2009	Organic Vapour / Inorganic Vapours + Acid Gas / Particulates	FFABE1P3 R D
3M™ Reusable Respirator 4279+	EN 405:2001+A1:2009	Organic Vapour / Inorganic Vapours + Acid Gas / Ammonia / Particulates	FFABEK1P3 R D

Respiratory Protection



RESPIRATORY PROTECTION FIT TESTING

Why is fit testing so important?

The biggest contributor to reduced respiratory protection is poor fit. Checking that a respirator, with a tight fitting facepiece provides an adequate seal to the wearer's face has long been considered best practice as part of a general Respiratory Protection Program. Reflecting this, a fit test for wearers tight fitting facepieces is required for compliance. Respirators with tight fitting facepieces include disposable respirators, half and full-face respirators, including those that form part of a powered or air-fed respirator.

Fit testing should be carried out:

- Before the respirator is issued
- On all wearers of respirators with tight fitting facepieces where fit testing has previously not been performed

Fit testing should be repeated at appropriate times such as:

- If the wearer significantly loses or gains weight, has major dental work or sustains a major facial injury
- If a different size or model of Respiratory Protective Equipment (RPE) is specified
- Annually or when specified by the company policy e.g. during a health surveillance check
- Fit testing is in addition to performing a self-fit check. Prior to entering the contaminated area, at each use, the wearer should carry out a self-fit check to test the respirator fit.

Wearers with facial hair or stubble (even a day's growth) must not wear a respirator which has a tight fitting facepiece. All tests require a series of exercises to be performed during the fit test. Manufacturer's instructions for the test equipment should be followed at all times.

Features and Benefits:

- Offers a convenient method for performing qualitative fit testing
- No calibration of equipment required
- No modification of facepiece required
- Training resources available, please contact your local 3M representative for more information
- Each kit contains a hood and collar assembly, two nebulisers, sensitivity solution, test solution and detailed instructions
- Replacement solutions and accessories can be purchased separately



Respiratory Protection



3M™ Reusable Respirators

3M™ Bayonet Filter Series

Simply twist and click to connect your preferred combination of 3M filters and bayonet facepieces with the easy to use 3M™ Bayonet Filter Attachment System (excluding 6098 and 6099 which need to be used with 3M full face respirators). 3M Bayonet Filters provide protection against a range of particulates, gases and vapours, or a combination of hazards.

3M™ Particulate Filters

Particulate filters protect only against particles i.e. dust, mists, aerosols, smoke, mould, bacteria and so on. Some of our filters also provide relief from nuisance odours.

3M™ Particulate Filters 6035/6038 Series

	Filter	Protection level	Protection against
	6035	P3 R	Solid and liquid particles – in solid plastic case for rough application
	6038	P3 R	Solid and liquid particles. Hydrogen Fluoride gas up to 30ppm and relief from nuisance level organic vapours and acid gases below nominal protection factor in solid plastic case for tough applications
	502'		Filter retainer

3M™ Particulate Filters 5000 Series

	Filter	Protection level	Protection against
	5925'	P2 R	Solid and liquid particles
	5935'	P3 R	Solid and liquid particles
	501		Filter retainer
	603		Filter retainer

3M™ Particulate Filters 2000 Series

	Filter	Protection level	Protection against
	2125	P2 R	Solid and liquid particles
	2128	P2 R	Solid and liquid particles, ozone protection up to 10 x nominal protection factor, organic vapours/ acid gas
	2135	P3 R	Solid and liquid particles
	2138	P3 R	Solid and liquid particles, ozone protection up to 10 x nominal protection factor, organic vapours/acid gas
	502'		Filter retainer

Respiratory Protection



WING SAFETY

FILTERS AND CARTRIDGES

Respirator filters and cartridges are essential components that remove airborne contaminants and provide respiratory protection. Proper maintenance, replacement, and disposal are necessary to ensure the respirator's continued effectiveness.



3M 2128 P2 Particulate Flat Filter



3M 2135 P3 Particulate Filter



3M 2138 P3 Nuisance Level Organic Vapour and Acid Gas



3M 501 Filter Retainer



3M 502 Filter Adapter



3M 5935 P3 Particulate Filter



3M 603 Filter Adapter



3M 6035 P3 Encapsulated Filter



3M 6038 P3 Nuisance Level Organic Vapour Acid Gas



3M 6051 A1 Organic Vapour Cartridge



3M 6054 K1 Ammonia Cartridge



3M 6055 A2 Organic Vapour Cartridge



3M 6057 ABE1 Organic, Inorganic Acid Gas Cartridge



3M 6059 ABEK1 Multi Gas Vapour Cartridge



3M 6075 Formaldehyde Cartridge



3M 6096 Organic Mercury Vapour Cartridge



3M 6098 Organic Vapour AXP3 Cartridge



3M 6099 ABEK2P3 Gas and Vapour Cartridge

Respiratory Protection



3M™ Reusable Respirators

3M™ Combination Filters

Protect against both particulates and gases. Different combinations of particulate and gas and vapour filters are used depending on the gases or vapours present in the air

3M™ Gas, Vapour and Particulate Filters 6000 Series

	Filter	Protection level	Protection against
	6091	A1P3 R	Organic gases and vapours bp> 65°C and particulates
	6092	A1B1E1K1P3 R + Formaldehyde	Organic vapours bp>65°C, inorganic vapours, acid gases, ammonia and its derivatives, formaldehyde up to 10ppm and particulates
	6095	A2P3 R	Organic gases and vapours bp>65°C and particulates
	6096	A1E1HgP3 R	Organic vapours bp>65°C, acid gases, mercury and particulates
	6098*	AXP3 NR	Organic vapours bp<65°C and particulates
	6099*	A2B2E2K2HgP3 R + formaldehyde	Organic vapours bp>65°C, inorganic vapours, acid gases, ammonia and its derivatives, mercury, formaldehyde up to 10ppm and particulates

3M™ Gas and Vapour Filters

Gas and vapour filters protect only against gases and vapours. These can be combined with some particulate filters if needed.

3M™ Gas and Vapour Filters 6000 Series

	Filter	Protection level	Protection against
	6051	A1	Organic gases and vapours bp>65°C
	6054	K1	Ammonia and derivatives
	6055	A2	Organic vapours bp>65°C
	6057	ABE1	Organic vapours bp>65°C, inorganic vapours and acid gases
	6059	ABEK1a	Organic vapours bp>65°C, inorganic vapours, acid gases, ammonia and its derivatives
	6075	A1+ formaldehyde	Organic vapours bp>65°C and formaldehyde up to 10ppm

Respiratory Protection



Hazard identification and protection recommendations.

Industry	Application	Hazard	Recommended Protection
Construction	Painting, spraying, varnishing, coating	Solvent-based paint Solvents, resins, synthetic resins Latex-paint, residual solvents Spray-on glue, foam, varnish, adhesive	A1P2
Metal Fabrication	Welding, metal cutting, metal pouring, soldering, brazing	Metal fumes	P2
	Welding - TIG, MIG and other	Metal fumes, ozone gas. Nuisance levels of organic vapour	GP2
Agriculture	Spraying low vapour pressure*** pesticides, herbicides or fungicides	Organic vapour, mist, dust	GP2
	Mixing pesticide, herbicide or fungicide or spraying organic vapours	Organic vapour, mist, dust	A1P2
Automotive	Cleaning or using organic solvents, degreasing, paint thinners and glues	Organic vapour	A1
	Brush or roller application* of 2 pack type paints	Isocyanates*	A1
Fibreglass	Laying up	Expoxy and polyester resin, amines & anhydride hardner. Methy ethyl ketone peroxide (MEKP), styrene vapour	A1P2
	Using a chopper gun	Glass fibre, dust, resin and styrene vapour	
	Spray painting & cleaning moulds	Organic vapour and mist	
Maintenance	Disinfection, cleaning	Organic vapour, mist and dust	A1P2
		Organic vapour, formaldehyde, mist and dust	ABE1P2
		Ammonia (NH3)**	K
		Bacteria, spores, odours	P2
		Hydrochloric acid vapour or mist**	ABEP2
Other	Handling	Petroleum solvents	A2
		Sulphur dioxide**	E
		Particulates**	P2
		Hazardous goods storage/transport	Seek specialised advice from 3M

* For protection from Isocyanates when spraying polyurethanes/2 pack, please contact the 3M TechAssist Helpline. **Also need to consider eye/face/skin protection. ***Low vapour pressure < 1.3Pa @ 25°C. P3 protection is only achieved on a full face respirator.

Filter selection guide.

Filter Type	Colour	Main area of application
P	White	Particles: Dusts, mists, fumes, fibres, toxic particles & microorganisms (bacteria, fungi, viruses, enzymes)
A	Brown	Organic vapours with boiling point >65°C. eg. Toluene, Xylene, MEK, Benzene, Alcohols
AX	Brown	Highly volatile organic solvents with boiling point <65°C. e.g. Methanol, 1,3-Butadiene, Acetaldehyde
B	Grey	Acid gases, e.g. chlorine, hydrogen sulphide, hydrogen chloride
E	Yellow	Inorganic gases such as sulphur dioxide
K	Green	Ammonia and organic ammonia derivatives
Hg	Red	Mercury (vapour)

Application limits for Gas & Vapour respirators (AS/NZS1715):

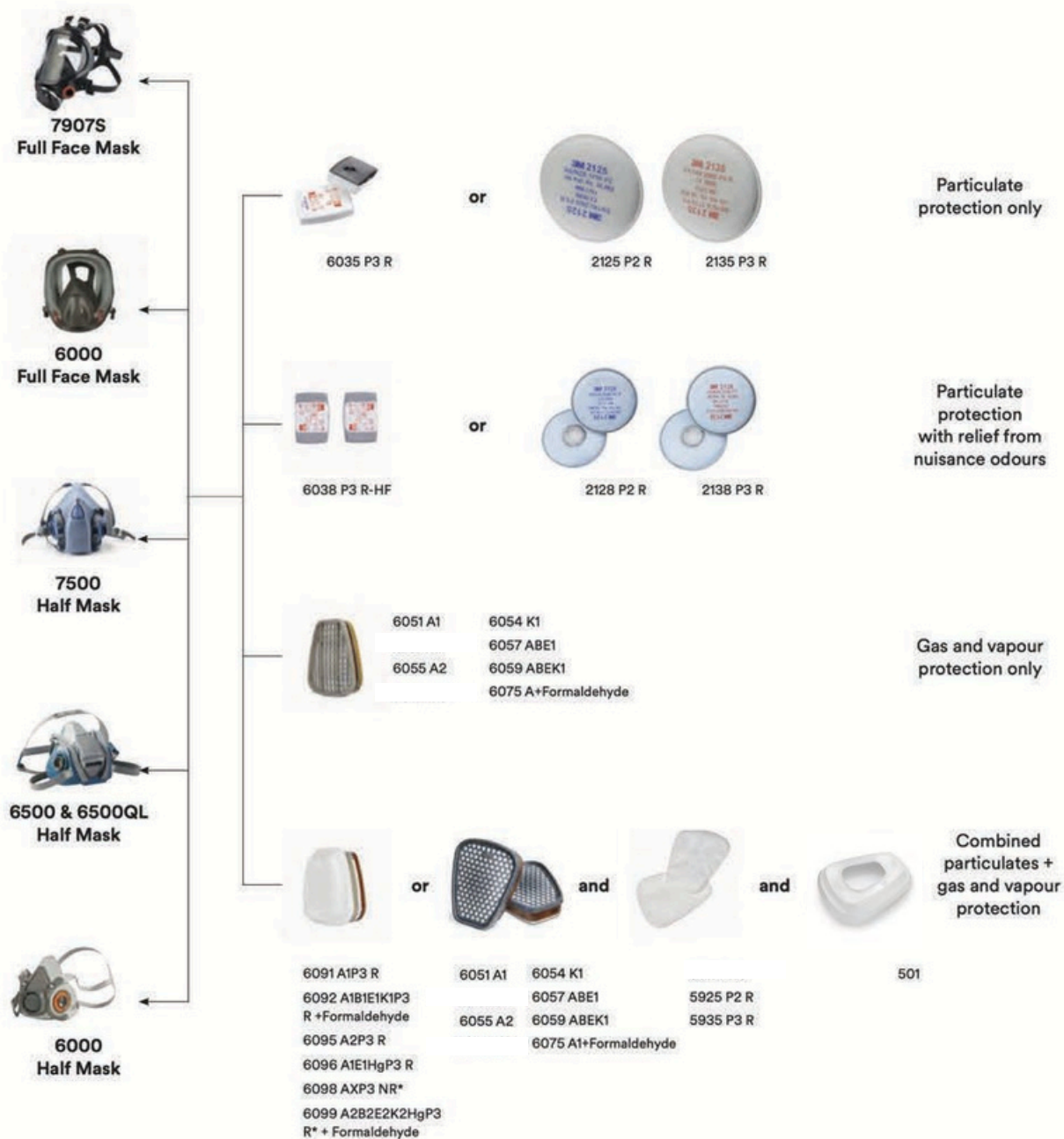
- Half facepiece respirators can be used up to 10 times the relevant Workplace Exposure Standards (WES) or up to 1000 ppm, whichever limit is reached first.
- Full facepiece respirators can be used up to 50 times the WES with a Class 1 filter or up to 1000 ppm, whichever limit is reached first
- A1 and A2 Cartridges are designed for use with organic vapours with a boiling point above 65°C.
- AX Cartridges are used for organic vapours with a boiling point under 65°C. Note: 3M™ AX Cartridges are single use and can only be fitted to 3M™ Full facepiece respirators.

This selection guide is only an outline designed to focus on products which may be appropriate for typical applications - it should not be used as the only means of selecting a product. Selection of the most appropriate personal protective equipment (PPE) will depend on the particular situation and exposure levels and should be made only by a competent person knowledgeable of the assessed risks, actual working conditions and limitation of PPE. Details regarding performance and limitations are set out on the product packaging and user information. If in doubt, contact a safety professional or 3M.

3M™ Reusable Respirators

3M™ Bayonet Filter Series

3M™ Reusable Respirators and Filters at a glance



*full face only

Respiratory Protection



WING SAFETY

REUSABLE MASKS

3M reusable masks are designed to provide protection against various hazards, including gases, vapors, and particulates. They are known for their comfort, durability, and ease of use, making them suitable for a wide range of industrial applications.



3M 6000-Series Half Mask Respirator
(Small 6100, Medium 6200, Large 6300)



3M Half Mask Respirator Quick Latch
(Small 6501QL, Medium 6502QL,
Large 6503QL)



3M 6000-Series Full Face Mask Respirator
(Small 6700, Medium 6800,
Large 6900)



3M 7500-Series Silicone Half Mask Respirator
(Small 7501, Medium 7502,
Large 7503)

Respiratory Protection



WING SAFETY

3M™ Powered and Supplied Air Respirators

Should I choose:

A powered air system?

- Incorporates a battery powered motorised fan to draw air through a filter
- Cannot be used to protect against substances with poor warning properties (taste/smell)
- Must not be used in conditions that are Immediately Dangerous to Life or Health (IDLH)
- Suitable for use over long shifts - reduced breathing resistance
- Can offer integrated head, eye and face protection

A supplied air system?

- Air is supplied from a compressor (compressed air must be of breathable quality)
- Can be used to protect against substances with poor warning properties (taste/smell)
- Must not be used in conditions that are Immediately Dangerous to Life or Health (IDLH)
- Suitable for use over long shifts - reduced breathing resistance
- Can offer integrated head, eye and face protection



Powered air respirators



3M™ Versaflo™
Powered Air
Turbo TR-300+



3M™ Versaflo™
Powered Air
Turbo TR-600



3M™ Versaflo™
Powered Air
Turbo TR-800



Supplied air respirators



3M™ Versaflo™
Regulators V-Series



3M™ S-200+
Supplied
Air System



3M™ Aircare™
Filtration Units

Respiratory Protection



3M™ Versaflo™ Powered Air Turbo TR-800+

Intrinsically Safe (IS) Powered Air Turbo and Battery TR-800 Series are ATEX Certified for use in potentially explosive atmospheres whilst offering the comfort, modularity, control and ease of use expected from the 3M™ Versaflo™ platform.

Typical Applications

- Pharmaceutical manufacturing
- Oil & Gas refining
- Automotive and industrial paint spraying
- Transportation
- Food production
- Chemical handling

Features and Benefits:

Comfortable airflow

- Three user selectable flow rates to maximise comfort
- Controlled airflow delivers steady flow as battery discharges or filter loads with particulates

Ease of use

- IS TR-800 Series display shows battery charge status and particulate filter loading status during use
- Battery charge indicator
- Charge status is also indicated by a useful LED display on the battery
- No user calibration of turbo required
- Electronic audible and visual alarm in case of low battery and/or low air flow

Easy identification

- Bright yellow touchpoints to differentiate from non-IS versions of Versaflo Product Family

Secure battery attachment

- Approved to EN 12941, TH2 or TH3 depending on headtop
- Mechanical attachment of battery to help prevent battery removal and spark risk during use per EN 60079-11

Battery protection

- Battery features bumpers to help absorb impacts



Filter	Filter Covers
TR-6710E P	TR-6700FC
TR-6820E P + Nuisance Odour* Organic Vapour Filter and Acid Gas (Hydrogen Fluoride up to 10 x Threshold Limit Value)	TR-6800FC
TR-6110E A1P TR-6130E ABE1P	TR-6100FC
TR-6310E A2P	TR-6300FC
TR-6580E ABE2K1HgP	TR-6500FC

* "Nuisance Odour" refers to concentrations below the occupational exposure limit (OEL)

Batteries

TR-830 Intrinsically Safe Battery

Belts

TR-626 High Durability Belt TR-627 Easy Clean Belt

Spares & Accessories

TR-838 Battery Attachment Tool	TR-838 Battery Attachment Tool
TR-971 Airflow Indicator	TR-653 Cleaning and Storage Kit
TR-329 Braces	BPK-01 Backpack
TR-6600 Pre-filter	TR-662 Spark Arrestor

Chargers

TR-641E Single Station Battery Charger Kit
TR-644E 4-Station Battery Charger Kit

3M™ Versaflo™ Powered Air Turbo TR-802E
This unit comes with an airflow indicator only. To adapt to your type of environment see options below.

3M™ Versaflo™ Starter Kit TR-819E+

This 3M™ Versaflo™ Starter Kit includes the TR-802E+ Turbo, particulate filter, pre-filter, easy clean belt, intrinsically safe battery pack, battery charger kit, self-adjusting breathing tube and airflow indicator.



Respiratory Protection



WING SAFETY

POWERED AND AIRLINE RESPIRATORS

Powered and supplied air respirators use electric fans or compressed air to filter out particles and gases, and supply clean air to the user. These respirators offer greater mobility and comfort compared to reusable respirators.



3M™ Versaflo™ Powered Air Turbo TR-300+



3M Versaflo TR315E Powered Air Turbo Starter Kit



3M™ Versaflo™ Powered Air Respirator Starter Kit, TR-619E



3m TR819 starter kit



3M M-307 Versaflo Headtop



3M M-407 Versaflo Headtop



3M S-133 Versaflo Headtop



3M S-433 Versaflo Headtop



3M S-657 Versaflo Headtop

Respiratory Protection





3M S-855 Versaflo Chemical Hood



3M S-200 Supplied Air System



3M V-500 Flowstream Regulator



3M Versaflo M-Series Flame Resistant
Outer Shroud



3M™ Versaflo™ Breathing Tube,
Lightweight, BT-20L



3M™ Versaflo™ Breathing Tube,
Self-adjusting, BT-30



3M™ Versaflo™ Breathing Tube, Heavy
Duty, BT-40

Respiratory Protection





Welding Protection

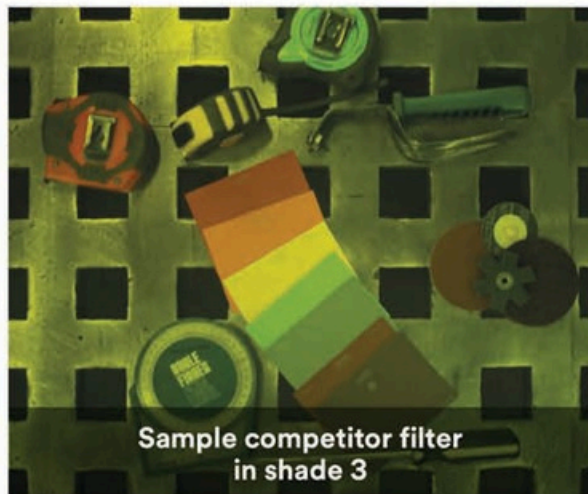


Still seeing green?

Imagine what more realistic-looking colours and details could do for you:

- Provide better control of your weld puddle – with a view that appears lighter, brighter, and more realistic
- Help you focus on your welding set-up, welding technique, and inspection of just-completed welds
- Give you a clearer view of coloured welding machine controls – even with your helmet in the safe, down position

See the difference!



Sample competitor filter
in shade 3



9100XXi and 9002NC filters
in shade 3



“

The view seems lighter and less green – I can see colours far better! Even in the dark state, I see contours better.

”

Veteran welder

Welding Protection



WELDING HELMETS

Welding helmets provide eye protection from intense light and heat generated during welding. Key features include auto-darkening lenses, adjustable shade levels, and reaction times.



3M™ Speedglas™ Heavy-Duty Welding Helmet G5-01, without Welding Filter, 611100



3M™ Adflo™ Powered Air Purifying Respirator System with 3M™ Speedglas™ 9100 MP Welding Helmet, without Welding Filter, including Bag, 577700



3M™ Speedglas™ Welding Helmet without welding filter G5-03 Pro AIR, 632800



3M™ Speedglas™ G5-03 Pro Air Welding Helmet, without Welding Filter, with 3M™ Adflo™ PAPR System, 637700



3M™ Adflo™ Powered Air Purifying Respirator System with 3M™ Speedglas™ G5-01 Welding Helmet, without Welding Filter, 617800



3M™ Speedglas™ G5-03 Pro Air Welding Helmet, with Welding Filter G5-01/03 with 3M™ Adflo™ PAPR System, 637730/637720



3M™ Complete Adflo™ System, Heavy-duty Battery, 837731



3M™ Speedglas™ Heavy-Duty Welding Helmet G5-01, with Welding Filter G5-01TW, 611120



3M™ Speedglas™ Welding Helmets 9100 Series, with Side Windows, without Welding Filter, 501800

Welding Protection



3M™ Welding Protection

3M™ Speedglas™ Welding Helmet G5-01

3M™ Speedglas™ Welding Helmet G5-01 is specifically designed for the heavy duty welder. The helmets flip-up functionality allows you to seamlessly switch between welding and grinding tasks while maintaining powered air respiratory protection.

Highly customisable adjustment settings, including more control over how you see your weld pool; how air is directed within your respiratory helmet; and how you configure the helmet for added protection against radiation, sparks, and spatter.

Features and Benefits:

- Flip-up auto-darkening welding filter, combined with a clear, wide (170×104 mm) protective visor
- Speedglas™ Natural Colour Technology
- Speedglas™ Variable Colour Technology (G5-01VC)
- Tack Welding mode (G5-01TW)
- Air flow control
- Optional task light
- New headband design
- 3M Connected Equipment App



reddot design award
winner 2012



Speedglas™
Welding Safety

Typical Applications

- Most welding processes such as:
 - MMA (Stick),
 - MIG/MAG, TIG,
 - Low amp TIG
- Cutting
- Grinding

3M™ Speedglas™ Welding Helmet G5-01
Classification: Class TH3 CE NPF 500

Welding filter options:

3M™ Speedglas™ welding filter G5-01VC

- Adjustable dark shades 5 (cut) and 8 to 14
- Variable colour technology



3M™ Speedglas™ welding filter G5-01TW

- Adjustable dark shades 5 (cut) and 8 to 13
- Tack Welding Mode



Welding Protection



AUTO-DARKENING / PASSIVE WELDING LENSES / ACCESSORIES

Welding helmet accessories include auto-darkening lenses, replacement filters, and other components designed to enhance performance and safety. Replacement filters ensure optimal protection from airborne contaminants.



3M™ Speedglas™ Welding Filter
G5 Series



3M™ Speedglas™ Auto-Darkening
Welding Filters 9100 Series



3M™ Speedglas™ Auto-Darkening
Welding Filters 9100 Series, 9100XXi



3M™ Speedglas™ Auto-Darkening
Welding Filters 100 Series, 100V, 750020



3M™ AdFlo™ Powered Air Respirator
Prefilters, 836010



3M™ Adflo™ Particle Filter P SL, 837020



3M™ Adflo™ Spark Arrestor, 836000

Welding Protection





Hearing Protection



When it comes to protecting workers' hearing there is no one-size fits all solution.



The first step is an accurate assessment of the sound level. The second step is choosing the right protection for the job, and the third is to use a validation system to verify that the protection being used is at the right level for the given environment.

All of this should be consistently supported by a strong educational effort around noise awareness, fitting guidance and other motivational elements.

3M delivers a complete set of tools to **Protect** and **Validate**. It's 3M hearing protection solutions made innovatively easy.



Detection: Detecting and monitoring manufacturing noise exposure is the first step in identifying where hearing protection is needed.



Protection: Protecting hearing and enhancing communication require comfortable solutions with options that make it easy to select the right protection for each employee.



Validation: 3M recommends fit testing for hearing protection. Training on the proper use of protection and measurement of attenuation levels can help you validate that your employees are protected.



It starts with PAR.

How do you decide what Hearing Protection you will offer to your workers?

If you are simply using the SLC80 rating found on the box of earplugs as a guide, you may not be providing accurate protection levels for every worker. Ears come in many shapes and sizes and to make sure all workers are getting the protection they need, you need to know their Personal Attenuation Rating (PAR).

What's your PAR?

Every employee is different. Every job is different. Every ear is different. Finding each employee's PAR will help you have assurance that workers' hearing is protected and they are compliant with the law. That's why we made the new 3M™ E-A-Rfit Dual-Ear Validation System fast, accurate and easy.

Fit testing is key.

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.



29 dB

Pass.

A "pass" result means the hearing protection is inserted properly and provides sufficient protection for the worker's specific job.



10 dB

Fail.

A "fail" result means the hearing protection is either not inserted properly or is the wrong type or size for the worker's ear canal.

Noise-induced hearing loss is 100% preventable.



NOTE: Finding each employee's PAR is an essential step in a comprehensive hearing conservation program. Once a worker's PAR is measured, you can determine if they're using the right hearing protection and they are trained on proper use.

Why 3M?

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.

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

Features

- Dual-ear testing
- Fast, clear, accurate results
- Earmuff testing capability
- Tests all 7 frequencies
- Seamless software integration
- Science-based, quantitative testing
- Compact design

EAR MUFFS AND EARPLUGS

Earmuffs provide passive noise reduction and are ideal for industrial settings. Earplugs offer convenient hearing protection and are suitable for various applications.



3M Earmuff Optime 95 headband H6A



3M Earmuff Optime 98 Capmount



3M earmuff Optime 98 headband (H9A)



3M H10A Optime 105 headband earmuff



3M Earmuff Optime 105 Capmount



3M Earmuff Optime 95 Cap Mount



3M™ PELTOR™ Welding Earmuffs,
Black, Neckband, H505B

Hearing Protection





3M™ E-A-Rfit™ Dual-Ear Validation System, 393-1100



3M™ Earplugs, Uncorded, 1100



3M™ Earplugs, Corded, 1100



3M™ E-A-Rsoft™ Yellow Neons™ Earplugs, Uncorded, 312-1250



3M™ E-A-Rsoft™ Yellow Neons™ Earplugs, Corded, 311-1250



3M 340-4004 ultrafit corded earplugs



3M™ E-A-RTM™ UltraFit™ Earplugs, Metal Detectable, Corded, 340-4007



3M™ PELTOR™ Electronic Earplug, Green, EEP-100 EU

Hearing Protection



What types of sounds require hearing protection?

At home and work, it's important to understand which sounds may cause hearing loss and require hearing protection:

Home Scale Decibels (dBA)*

12-Gauge Shotgun	165 dB Peak
Basketball Game Crowd Noise	120
Chainsaw	110
Rock Concert	105
Motorcycle	100
Lawn Mower	90
Vacuum Cleaner	80
Mid-Sized Auto Interior	70
Conversation	60
Floor Fan	50
Refrigerator Hum	40
Rustling Leaves	30
Watch Ticking	20

Work Scale Decibels (dBA)*

Jet Takeoff	140
Pneumatic Riveter	124
Hammer Drill	114
Tractor / Hand Drill	97
Belt Sander	93
City Traffic	78
Air Conditioning Unit	60
Electrical Transformer	45

* Information from 3M™ Noise Navigator™ Sound Level Database www.3M.com/hearing and National Institute for Occupational Safety and Health (NIOSH) www.cdc.gov/niosh/topics/noise/noisemeter.html



Protective Eyewear



SAFETY GOGGLES AND SAFETY GLASSES

Safety goggles and safety glasses are designed to safeguard the eyes from hazards. Safety goggles provide a closer fit around the eyes, while safety glasses offer a more general protective solution with varying levels of impact resistance.



3M™ SecureFit™ 200 Safety Glasses,
Anti-Scratch / Anti-Fog, Grey Lens,
SF202AS/AF



3M™ SecureFit™ 400 Safety Glasses,
Black/Green frame, Anti-Scratch /
Anti-Fog, Clear Lens, SF401AS/AF



3M™ SecureFit™ 400 Safety Glasses,
Black/Green frame, Anti-Scratch /
Anti-Fog, Grey Lens, SF402AS/AF



3M™ Virtua™ AP Safety Glasses,
Anti-Scratch, Clear Lens, 71512-00000



3M™ Virtua™ AP Safety Glasses,
Anti-Scratch, Grey Lens, 71512-00001



3M™ Safety Goggles 2890 Series,
Indirect Vented, Anti-Scratch / Anti-Fog,
Clear Polycarbonate Lens, 2890



3M™ Safety Goggles 2890 Series, Sealed,
Anti-Fog, Clear Acetate Lens, 2890SA



3M™ Goggle Gear™ 500 Safety Goggles,
Scotchgard™ Anti-Fog / Anti-Scratch
Coating (K&N), GG501SGAF-EU



3M™ Goggle Gear™ 500 Safety Goggles,
Neoprene Headband, Scotchgard™
Anti-Fog/Anti-Scratch Coating (K&N),
Clear Lens, GG501NSGAF-EU

Protective Eyewear





Protective Clothing

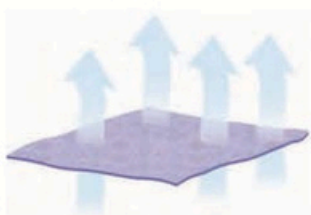
COVERALLS

Materials

The following is a guide that offers a brief description and comparison of the materials used in 3M's protective coverall range. Base materials can be treated, for instance, with an anti-static treatment, to enhance the total protection offered.

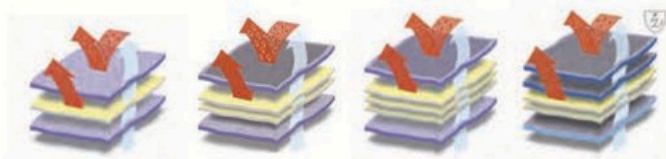
Non-woven Polypropylene

Offers comfortable light-duty protection against nonhazardous liquids and dust.



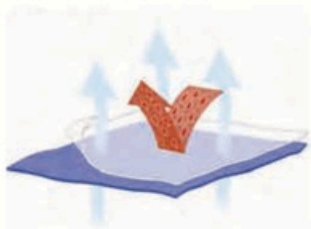
Spunbond-Meltblown Polypropylene (SMS)

'SMS' can be layered differently to adjust the protective and physical properties of the material. Standard SMS-material is very breathable and offers a good barrier against dusts and limited liquid splashes. If treated materials can achieve an enhanced level of splash protection, such as the 3M™ Protective Coverall 4532+.



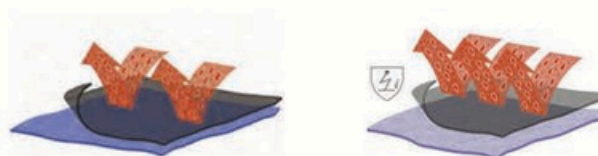
Microporous Laminates

'Microporous laminates' offer a higher level of liquid splash protection, while the micropores allow for some breathability.



Non-microporous Laminates

'Non-microporous laminates' can offer an even higher level of liquid protection. Adding multiple layers of the laminate can also increase robustness and chemical holdout.



Design Features

3M™ Protective Coveralls can offer a variety of features depending on your needs. The illustration below highlights some of the features available:



Protective Clothing



COVERALLS

Coveralls are protective garments designed to safeguard workers from various hazards in the workplace. They are worn over personal clothing to provide protection against hazards. They are used in various industries, including construction, manufacturing, healthcare, and more, to ensure worker safety and prevent contamination.



3M™ Protective Coverall 4570,



3M™ Protective Coverall 4545



3M™ Protective Coverall 4515,

Protective Clothing





Hand Protection





PIONEER MAXMAC
IMPAX G122



PIONEER MAXMAC
IRON HAND G129



PIONEER MAXMAC
TOUGH HAND G130



PIONEER MAXMAC
MINER G103



PIONEER MAXMAC
PION VERT G131



PIONEER MAXMAC
ENGINE MANG132



PIONEER MAXMAC
TYPHON G123



PIONEER MAXMAC
MULTI GLOVE G142



PIONEER CUTMASTER
CUT RESIST G136



PIONEER CUTMASTER
SCABBARD PROG063



PIONEER CUTMASTER
MADUSA G116

Hand Protection



PIONEER CUTMASTER
CHALLENGER G061



PIONEER CUTMASTER
VOLCANO G118



PIONEER CUTMASTER
PLUS G060



PIONEER CUTMASTER
VIKING G115



PIONEER CUTMASTER
PURALITE G062



PIONEER CUTMASTER
JUNGLE G119



PIONEER CUTMASTER
MAXI FIT G125



PIONEER CUTMASTER
MAXI PLUS G127



PIONEER CUTMASTER
ALEX G117



PIONEER CUTMASTER
NITROX PRO G064



PIONEER CUTMASTER
GRIPPER G065



PIONEER CUTMASTER
NITRI GRIPA G137



PIONEER CUTMASTER
NITRI GRIPPA G138



PIONEER CUTMASTER
NITRI GRIPPA G139



PIONEER CUTMASTER
SATHO GLOVE G140



PIONEER CUTMASTER
SATHO INPAX G141



PIONEER FLEX
THERMO PROG134



PIONEER FLEX
HANDYMAN G057



PIONEER FLEX
DURA WAK G111



PIONEER FLEX
LOTUS-172 G109



PIONEER FLEX
OIL GRIPA G114



PIONEER FLEX
SNUG PLUZG113



PIONEER FLEX
LIME G048



PIONEER FLEX
THERMO GRIPG074



PIONEER FLEX
GREY NYLONG108



PIONEER FLEX
BLACK MAX G133



PIONEER FLEX
TANK G128



PIONEER FLEX
HYTOUCH G112



PIONEER FLEX
OPTIMA+ G107



PIONEER FLEX
OPTIMA G106



PIONEER FLEX
LITE-PRO G110

Hand Protection



PIONEER TOUGH
HEAT RESISTG2028



PIONEER TOUGH
AIR CUSHIONEDG100



PIONEER TOUGH
AIR CUSHIONEDG098



PIONEER TOUGH
AIR CUSHIONEDG099



PIONEER TOUGH
AIR CUSHIONEDG200



PIONEER TOUGH
SPARK WELDINGG097ORANGE WELDINGG400



PIONEER TOUGH
GRAIN LEATHERG071



PIONEER TOUGH
TIG WELDINGG300



PIONEER TOUGH
RIGGER 143 G143



PIONEER TOUGH
RIGGER 147 G147



PIONEER TOUGH
WELDER 144G144



PIONEER TOUGH
WELDER 145G145



PIONEER TOUGH
SPLIT LEATHERG146



PIONEER TOUGH
GLOVEPAD01



PIONEER LEATHER
HEAT RESIST G1040



PIONEER LEATHER
GAUNTLET G1028



PIONEER LEATHER
HEAT RESIST - CUFF G029



PIONEER LEATHER
DOUBLE GAUNTLET G022-S



PIONEER LEATHER
CUFF STYLE G1023



PIONEER LEATHER
GAUNTLET G022R



PIONEER LEATHER
REINFORCED CUFF G023R



PIONEER LEATHER
BAND CUFF G1030



PIONEER LEATHER
GAUNTLET G1006



PIONEER LEATHER
DOUBLE GAUNTLET G006-S



PIONEER LEATHER
PIG SKIN TIG G072



PIONEER LEATHER
GOAT SKIN TIG G012-2



PIONEER LEATHER
TIG - BAND CUFF G012-1



PIONEER LEATHER
DURABLE RIGGER G003



PIONEER LEATHER
DURABLE RIGGER G009



PIONEER LEATHER
DURABLE RIGGER G010

Hand Protection



PIONEER LEATHER
DURABLE RIGGERG005



PIONEER LEATHER
PREMIUM G1023



PIONEER LEATHER
WINTER GLOVEG1041



PIONEER LEATHER
DOUBLE PALMG1026



PIONEER LEATHER
PIG SKIN FLEECEG052



PIONEER PVC
TITAN HIGH-VIZG092



PIONEER PVC
TITAN HIGH-VIZG091



PIONEER PVC
TITAN HIGH-VIZG095



PIONEER PVC
TITAN HIGH-VIZG094



PIONEER PVC
TERRY PALMG016-G



PIONEER PVC
TERRY PALMG014-G



PIONEER PVC
TERRY PALMG013-G



PIONEER PVC
MEDIUM WEIGHTG016-S



PIONEER PVC
MEDIUM WEIGHTG015



PIONEER PVC
MEDIUM WEIGHTG016



PIONEER PVC
MEDIUM WEIGHTG014



PIONEER PVC
MEDIUM WEIGHTG013



PIONEER PVC
ORANGE FOAMEDG622



PIONEER PVC
ORANGE FOAMEDG621



PIONEER PVC
ORANGE FOAMEDG620

PIONEER PVC
FREEZER G041-30

Hand Protection



PIONEER PVC
FREEZER G041



PIONEER PVC
HEAVY DUTYG079



PIONEER PVC
HEAVY DUTYG078



PIONEER PVC
HEAVY DUTY G077



PIONEER PVC
HEAVY DUTYG096



PIONEER PVC
DOUBLE DIPPEDG088



PIONEER PVC
DOUBLE DIPPEDG087



PIONEER PVC
REINFORCED G630



PIONEER PVC
INNOVATOR 603G603



PIONEER PVC
CHIPPED PALMG085



PIONEER CHEMICAL
NITRO-CHEMG148



PIONEER CHEMICAL
ROUGH RUBBERG036



PIONEER CHEMICAL
ROUGH RUBBERG036-T



PIONEER CHEMICAL
SMOOTH RUBBERG043



PIONEER CHEMICAL
SMOOTH RUBBERG044S



PIONEER CHEMICAL
SMOOTH RUBBERG042D



PIONEER CHEMICAL
DIPPED NITRILEG033



PIONEER CHEMICAL
RUBBER FLOCKG606



PIONEER CHEMICAL
450GM G605



PIONEER COTTON
800GM G050-800



PIONEER COTTON
TOWELLING G104



PIONEER COTTON
TOWELLING G105



PIONEER COTTON
POLKA DOUBLEG034



PIONEER COTTON
POLKA SINGLEG034-s



PIONEER COTTON
KEVLAR POLKAG101



PIONEER COTTON
NEO LATEX

Hand Protection



LATEX PIONEER
DIPPED GRIPPERG017



LATEX PIONEER
COMAREX G032



LATEX PIONEER
COMAREX HEAVY G047



LATEX PIONEER
CRAYFISH G035



PIONEER NITRILE
FULLY DIPPEDG039



PIONEER NITRILE
DIPPED-GAUNTLET G040



PIONEER NITRILE
FULLY DIPPEDG084



PIONEER NITRILE
ECONO DIPPEDG021



PIONEER NITRILE
ECONO DIPPEDG089



PIONEER NITRILE
ECONO DIPPEDG019



Head & Ear Protection



Metal Clamp Hard Hat H003



Yellow



Blue



Green



Grey



Orange



Pink



Red



White

Pioneer Safety Hard Hat H001



Green



Yellow



Black



Grey



Lime



Orange



Pink



Red



Royal Blue



Sasol Blue

Hear & Ear Protection



Black



White



Yellow



Grey



Green



Orange



Pink



Lime

Baseball Cap | H012-NB



Black



Blue



Grey



Red



White

Bump Hats H006



Black



Navy

Pioneer Safety Bush Hat H008



Orange with Refl



Lime with Refl



Orange Without Refl

Pioneer Safety Brimmed Hat H013



Orange with Refl



Lime With Refl

Pioneer Safety Earmuffs



EP305

H:31dB - M:23dB - L:16dB

TACTICAL EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=26dB

CE 2777

EN 352-1:2002



EP303

H:31dB - M:23dB - L:16dB

TACTICAL EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=26dB

CE 2777

EN 352-1:2002



EP304

H:30dB - M:22dB - L:14dB

KIDS EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=24dB

CE 2777

EN 352-1:2002



EP302

H:31dB - M:28dB - L:21dB

RED CAP MOUNTED

- Helmet Mounted Style
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=26dB

CE 2777

EN 352-3:2002



EP301

H:36dB - M:32dB - L:24dB

DEFENDER EARMUFF

- Over the head type
- Plastic cups with foam liner and foam filled cushion
- Metal Headband
- PU Cover
- SNR=34dB

CE 2777

EN 352-1:2002



EP300

H:36dB - M:26dB - L:18dB

BLUE EARMUFF

- Over the head type
- Economic Style
- Plastic Cups
- Foam Liner
- Plastic Headband
- SNR=29dB

CE 2777

EN 352-1:2002



EP400

H:36dB - M:32dB - L:24dB

- Electric Ear Defenders
- Bluetooth Connectivity
- Headband
- 2 ABS Cups
- PU Foam
- SNR=34dB

CE 2777
EN 352-1:2002

The new Echo Sound features enhancements in design and functionality. The Echo Sound Earmuff is perfect for workers who prefer over-ear hearing protection but refuse to compromise their listening experience. With PU Foam and ABS Cups, the Echo Sound is lightweight and comfortable. Bluetooth connectivity lets you listen to your favourite tunes with functionality to control your listening experience direction from the earmuff.

echo))
SOUND

**ENHANCED LISTENING
EXPERIENCE**



EP001-BAND

H:31dB - M:26dB - L:25dB

BANDED EARPLUG

- Banded Silicon Earplug
- Under the chin type
- Silicon Tip
- PP Band
- Nominal Diameter
- SNR=30dB

CE 2777

EN 352-2:2002



EP202

H:34dB - M:33dB - L:30dB

BULLET EARPLUGS

- Corded Silicon
- Re-usable Earplug
- Nominal Diameter 8-10mm

- SNR=26dB

CE 2777

EN 352-2:2002



EP205

H:25dB - M:23dB - L:22dB

SILICON EARPLUG

- Corded
- Silicone
- Re-Usable
- Nominal Diameter 8-10mm
- SNR=26dB

CE 2777

EN 352-2:2002



EP203

H:32dB - M:29dB - L:28dB

TPR REUSABLE EARPLUG

- Reusable
- Corded
- Four Flange TPR
- Nominal Diameter 8-12mm
- SNR=32dB

CE 2777

EN 352-2:2002



EP204

H:32dB - M:29dB - L:28dB

TPR REUSABLE EARPLUG

- Reusable
- Corded
- Four Flange TPR
- Nominal Diameter 8-12mm
- Metal Detectable
- SNR=32dB

CE 2777

EN 352-2:2002



EP201

H:34dB - M:33dB - L:30dB

BULLET EARPLUG

- Disposable
- PU Foam
- Tapered
- Nominal Diameter 6/12mm
- SNR=35dB

CE 2777

EN 352-2:2002



EP206

H:37dB - M:36dB - L:32dB

- Disposable
- PU Foam
- Tapered
- Size 5-11mm
- Uncorded
- SNR=38dB

2777

EN 352-1:2002





Safety Footwear

Safety Boots



Guardian Black

PRODUCT DESCRIPTION	Classic Combat Security Boot
PRODUCT CODE	SFT007-1201
INDUSTRY	Security & Tactical
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	Dual Density PU / PU Sole (Heat-resistant up to 95°C)
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	N/A

MATERIALS	
UPPER:	High Quality Full Grain Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Round Metal Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	NSTC
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES	
UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Guardian Brown

PRODUCT DESCRIPTION	Classic Combat Security Boot
PRODUCT CODE	FT007-1211
INDUSTRY	Security & Tactical
INFORMATION	
COLOUR:	Brown
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	Dual Density PU / PU Sole (Heat-resistant up to 95°C)
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	N/A

MATERIALS	
UPPER:	High Quality Full Grain Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Round Metal Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	NSTC
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES	
UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Safety Boots



Kronos

PRODUCT DESCRIPTION	Safety Security Boot
PRODUCT CODE	SFT007-1011
INDUSTRY	Mining, Chemical and Petrochemical, Security and Tactical
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 Classification:	SB - Energy Absorption of Seat Region, Resistance to Fuel and Oil
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	NRCS/9002/288040/0126

MATERIALS

UPPER:	High Quality Barton Print Split Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Round Metal Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	200 Joules Steel Toe Cap
INSOLE:	EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Reaction

PRODUCT DESCRIPTION	Combat Safety Security Boot
PRODUCT CODE	SFT007-1004
INDUSTRY	Mining, Chemical and Petrochemical, Security and Tactical
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	SB - Energy Absorption of Seat Region, Resistance to Fuel and Oil
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	NRCS/9002/288040/0100

MATERIALS

UPPER:	High Quality Smooth Buffalo Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Nickel Free D-rings & Round Metal
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	200 Joules Steel Toe Cap
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER:	N/A
MIDSOLE:	S1P - Steel Midsole Anti-Penetration
OTHER:	N/A



Security Footwear



Safety Boots



Patriot Black

PRODUCT DESCRIPTION	Classic Security Boot with Side Zip
PRODUCT CODE	SFT007-1113
INDUSTRY	Security & Tactical
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	Dual Density PU / PU Sole (Heat-resistant up to 95°C)
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	N/A

MATERIALS

UPPER:	High Quality Smooth Buffalo Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Round Metal Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	NSTC
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Sentry

PRODUCT DESCRIPTION	Affordable Security Boot
PRODUCT CODE	SFT007-1012
INDUSTRY	Security & Tactical
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	NSTC, Polyester Upper, PU Injected Moulded Sole
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	N/A

MATERIALS

UPPER:	Polyester
SOLE:	Single Density PU Sole
EYELETS:	Round Metal Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	NSTC
INSOLE:	EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Security Footwear



Safety Boots



WING SAFETY



Hawk

PRODUCT DESCRIPTION	Heavy Duty Safety Boot
PRODUCT CODE	SFT007-1212
INDUSTRY	Agriculture, Chemical and Petrochemical, Construction, General Applications
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	S1 – Anti-static, Energy Absorption of Seat Region, Resistance to Fuel and Oil
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	NRCS/9002/288040/0322
MATERIALS	
UPPER:	High Quality Full Grain Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Nickel Free D-rings
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	200 Joules Steel Toe Cap
INSOLE:	PU Moulded Comfort Insole with PU Mesh
SPECIAL FEATURES	
UPPER:	Hi-Viz Reflective Safety Strip



Safety Footwear



WING SAFETY



WING SAFETY

Safety Boots



Celeste

PRODUCT DESCRIPTION Light Industrial | Warehouse | Ladies
Lace Up Safety Shoe

PRODUCT CODE SFT010-1002
INDUSTRY Construction, General Applications,
Mining, Transport

INFORMATION

COLOUR: Black
SIZE RANGE: 2-9
ISO 20345 CLASSIFICATION: SB – Energy Absorption of Seat
Region, Resistance to Fuel and Oil

**SLIP RESISTANCE
CLASSIFICATION:** SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0069

MATERIALS

UPPER: High Quality Smooth Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Round Metal Eyelets
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER: N/A
MIDSOLE: N/A
OTHER: N/A



Condor

PRODUCT DESCRIPTION General Purpose Safety Shoe

PRODUCT CODE SFT007-1002
INDUSTRY Agriculture, Construction
& General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1P – Anti-Static, Energy Absorption
of Seat Region, Resistance to Fuel
and Oil, Anti-Penetration

**SLIP RESISTANCE
CLASSIFICATION:** SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0017

MATERIALS

UPPER: High Quality Barton Print Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Nickel Free D-rings
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER: Hi-Viz Reflective Safety Strip
MIDSOLE: S1P - Steel Midsole Anti-Penetration
OTHER: N/A



Safety Footwear



WING SAFETY

Safety Boots



WING SAFETY



Chelsea Black

PRODUCT DESCRIPTION Safety Boot with Anti-penetration

PRODUCT CODE SFT007-1008

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1P – Anti-Static, Energy Absorption of Seat Region, Resistance to Fuel and Oil, Anti-penetration

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0095

MATERIALS

UPPER: High Quality Smooth Buffalo Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Slip-on
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

MIDSOLE: S1P - Steel Midsole Anti-penetration



Chelsea Brown

PRODUCT DESCRIPTION Safety Boot with Anti-penetration

PRODUCT CODE SFT007-1006

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Brown
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1P – Anti-Static, Energy Absorption of Seat Region, Resistance to Fuel and Oil, Anti-penetration

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0095

MATERIALS

UPPER: High Quality Full Grain Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Slip-on
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

MIDSOLE: S1P - Steel Midsole Anti-penetration



Safety Footwear



WING SAFETY

Safety Boots



Hammer Black

PRODUCT DESCRIPTION Work Boot with Supreme Comfort

PRODUCT CODE SFT007-3021

INDUSTRY Metal Free Safety Boot, Engineering, Hospitality, Agriculture, Mining, Construction

INFORMATION

COLOUR: Black
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1 – Anti-static, Energy Absorption of Seat Region, Resistance to Fuel and Oil

SLIP RESISTANCE CLASSIFICATION: SRC
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0471

MATERIALS

UPPER: Oily Full Grain Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Slip-On
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200J Composite Non-Metallic
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER: Thermoplastic Polyurethane (TPU)
Toe Bumper for Added Scuff Protection



Hammer Brown

PRODUCT DESCRIPTION Work Boot with Supreme Comfort

PRODUCT CODE SFT007-3020

INDUSTRY Metal Free Safety Boot, Engineering, Hospitality, Agriculture, Mining, Construction

INFORMATION

COLOUR: Brown
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1 – Anti-static, Energy Absorption of Seat Region, Resistance to Fuel and Oil

SLIP RESISTANCE CLASSIFICATION: SRC
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0471

MATERIALS

UPPER: Oily Full Grain Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Slip-On
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200J Composite Non-Metallic
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER: Thermoplastic Polyurethane (TPU)
Toe Bumper for Added Scuff Protection



Safety Boots



Volcano

PRODUCT DESCRIPTION	Heavy Duty / Heat Resistant Safety Boot
PRODUCT CODE	SFT007-1105
INDUSTRY	Agriculture, Construction & General Applications
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	S2 – Anti-static, Energy Absorption of Seat Region, Resistance to Fuel and Oil with Water Resistant Coating
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	NRCS/9002/288040/0157
MATERIALS	
UPPER:	High Quality Full Grain Leather
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Nickel Free D-rings
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	200 Joules Steel Toe Cap
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER:	Hi-Viz Reflective Safety Strip
MIDSOLE:	PU / Rubber Sole Heat Resistant to 300 Degrees



Velocity

PRODUCT DESCRIPTION	Light Industrial Warehouse Drivers
PRODUCT CODE	SFT007-1104
INDUSTRY	Construction & General Applications
INFORMATION	
COLOUR:	Black
SIZE RANGE:	3-13
ISO 20345 CLASSIFICATION:	S1 – Anti-static, Energy Absorption of Seat Region, Resistance to Fuel and Oil
SLIP RESISTANCE CLASSIFICATION:	SRA
CONSTRUCTION:	Injection Moulded Process
NRCS APPROVAL:	NRCS/9002/288040/0131
MATERIALS	
UPPER:	KPU Mesh
SOLE:	Dual Density Polyurethane (PU)
EYELETS:	Round KPU Eyelets
LINING:	Black Polyester Mesh & Microfiber
TOE CAP:	200 Joules Steel Toe Cap
INSOLE:	PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER:	N/A
MIDSOLE:	N/A
OTHER:	N/A



Safety Boots



WING SAFETY



Jackal Boot

PRODUCT DESCRIPTION Light Industrial/Affordable Safety Boot

PRODUCT CODE SFT007-1007

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: SB – Energy Absorption of Seat Region, Resistance to Fuel & Oil

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0054

MATERIALS

UPPER: High Quality Barton Print Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Nickel Free D-Rings
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER: N/A
MIDSOLE: N/A
OTHER: N/A



Jackal Shoe

PRODUCT DESCRIPTION Light Industrial/Affordable Safety Shoe

PRODUCT CODE SFT007-1009

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 2-13
ISO 20345 CLASSIFICATION: SB – Energy Absorption of Seat Region, Resistance to Fuel & Oil

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0029

MATERIALS

UPPER: High Quality Barton Print Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Round Metal Eyelets
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: EVA Insole with Polyester Mesh

SPECIAL FEATURES

UPPER: N/A
MIDSOLE: N/A
OTHER: N/A



Safety Footwear



WING SAFETY

Safety Boots



Raptor Ex

PRODUCT DESCRIPTION Mining, Construction, General Safety

PRODUCT CODE SFT007-1001

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 3-13
ISO 20345 CLASSIFICATION: S1P – Anti-Static, Energy Absorption of Seat Region, Resistance to Fuel and Oil, Anti-Penetration

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0011

MATERIALS

UPPER: High Quality Smooth Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Nickel Free D-rings
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER: Hi-Viz Reflective Safety Strip
MIDSOLE: S1P - Steel Midsole Anti-Penetration



Raptor

PRODUCT DESCRIPTION Mining, Construction, General Safety

PRODUCT CODE SFT007-1001

INDUSTRY Agriculture, Construction & General Applications

INFORMATION

COLOUR: Black
SIZE RANGE: 2-16
ISO 20345 CLASSIFICATION: S1P – Anti-Static, Energy Absorption of Seat Region, Resistance to Fuel and Oil, Anti-Penetration

SLIP RESISTANCE CLASSIFICATION: SRA
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: NRCS/9002/288040/0011

MATERIALS

UPPER: High Quality Smooth Split Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Nickel Free D-rings
LINING: Black Polyester Mesh & Microfiber
TOE CAP: 200 Joules Steel Toe Cap
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER: Hi-Viz Reflective Safety Strip
MIDSOLE: S1P - Steel Midsole Anti-Penetration



Safety Footwear





WING SAFETY

AGRICULTURAL



Ripsaw

PRODUCT DESCRIPTION Classic Non Steel Toe Cap

PRODUCT CODE SFT007-3010

INDUSTRY Especially suited to Hospitality-type applications, Outdoor applications like Farming, Light Industrial Applications but most particularly to someone who is on their feet all day. Work Boots or Dress Boots.

INFORMATION

COLOUR: Brown
SIZE RANGE: 5-13
ISO 20345 CLASSIFICATION: Conforms
SLIP RESISTANCE CLASSIFICATION: SRC
CONSTRUCTION: Injection Moulded Process
NRCS APPROVAL: N/A

MATERIALS

UPPER: Oily Full Grain Leather
SOLE: Dual Density Polyurethane (PU)
EYELETS: Slip-On
LINING: Black Polyester Mesh and Microfiber
TOE CAP: NSTC
INSOLE: PU Moulded Comfort Insole with PU Mesh

SPECIAL FEATURES

UPPER: Thermoplastic Polyurethane (TPU)
18 Toe Bumper for added Scuff Protection



Agricultural Footwear



WING SAFETY



WING SAFETY

Safety Boots

PROPANE 2.0 BLK

Code: P725792
Sizes: 6 to 12



PROPANE 2.0 BRN

Code: P725793
Sizes: 6 to 12



CROSSRAIL 2.0 BLK

Code: P725789
Sizes: 6 to 12



CROSSRAIL 2.0 BRN

Code: P725791
Sizes: 6 to 12



DIAGNOSTIC 2.0 BLK

Code: P725685
Sizes: 6 to 12



DIAGNOSTIC 2.0 BRN

Code: P725689
Sizes: 6 to 12



FRAMEWORK BLK

Code: P722603
Sizes: 6 to 12



FRAMEWORK BRN

Code: P722602
Sizes: 6 to 12



PNEUMATIC 2.0 BLK

Code: P725692
Sizes: 6 to 12



PNEUMATIC 2.0 BRN

Code: P725694
Sizes: 6 to 12



ABBAY LADIES BSCOTCH

Code: P310914
Sizes: 3 to 8



MAE LADIES BLK

Code: P725777
Sizes: 3 to 8



EXPEDITION LO

Code: RE425BK
Sizes: 4 to 13



CRAZY HORSE TAN

Code: RE652TA
Sizes: 4 to 13



CRAZY HORSE BRN

Code: RE652BR
Sizes: 4 to 13



CRAZY HORSE BLK

Code: RE652BK
Sizes: 4 to 13



Safety Footwear



WING SAFETY

Safety Boots



WING SAFETY

JACKMAN S3 BLK

Code: 010624
Sizes: 3 to 13

**SAFETY
JOGGER**
INDUSTRIAL



JACKMAN S3 BRN

Code: 011290
Sizes: 3 to 13

**SAFETY
JOGGER**
INDUSTRIAL



EXPEDITION HI

Code: RE424BK
Sizes: 4 to 13

REBEL
INDUSTRIAL



LADIES TRAINER GREY

Code: RE941
Sizes: 2 to 8

REBEL
INDUSTRIAL



MENS TRAINER GREY

Code: RE942
Sizes: 5 to 13

REBEL
INDUSTRIAL



LIGERO2 SIP BLACK

Code: LIGERO2
Sizes: 3 to 13

**SAFETY
JOGGER**
INDUSTRIAL



ECOFITZ SIP GREY

Code: ECOFITZ
Sizes: 3 to 13

**SAFETY
JOGGER**
INDUSTRIAL



ECOFITZ SIP BLACK

Code: ECOFITZ
Sizes: 3 to 13

**SAFETY
JOGGER**
INDUSTRIAL



NEOFLEX

Code: 90004
Sizes: 3 to 12

 **BOVA**



NEOGRIP

Code: 90005
Sizes: 5 to 12

 **BOVA**



MAVERICK

Code: 60002
Sizes: 4 to 12

 **BOVA**



RADICAL

Code: 60001
Sizes: 4 to 12

 **BOVA**



CHELSEA BLK & BRN

Code: 90006
Sizes: 3 to 12

 **BOVA**



MUNICH

Code: 20002
Sizes: 5 to 12

 **BOVA**



NOMAD

Code: 8001
Sizes: 5 to 12

 **LEMAITRE**



QUEST

Code: 8002
Sizes: 5 to 12

 **LEMAITRE**



Safety Footwear



WING SAFETY



WING SAFETY

Safety Boots

BBEY LADIES BSCOTCH
Code: P310914
Sizes: 3 to 8



MAE LADIES BLK
Code: P725777
Sizes: 3 to 8



LADIES RUGGED
Code: RE22107BK
Sizes: 2 to 8



LADIES TRAINER GREY
Code: RE941
Sizes: 2 to 8



SISI PARIS
Code: 51003
Sizes: 3 to 8



SISI REESE
Code: 55006
Sizes: 3 to 8



SISI SYDNEY
Code: 51005
Sizes: 3 to 8



SISI VENICE
Code: 51002
Sizes: 3 to 8



MAXECO
Code: 8031
Sizes: 2 to 12



ROBUST
Code: 8102
Sizes: 3 to 12



EAGLE
Code: 8025
Sizes: 5 to 12



HAWK
Code: 8024
Sizes: 5 to 12



BOVA MULTI
Code: 71441
Sizes: 5 to 12



CLASSIC BLK
Code: RE203BK
Sizes: 4 to 13



OXFORD BLK
Code: 70006
Sizes: 5 to 12



JARMAN BLK
Code: 70003
Sizes: 5 to 12



Safety Footwear



WING SAFETY



WING SAFETY

Safety Boots

SISI COURT

Code: 53001
Sizes: 2 to 9



SISI JENNIFER

Code: 55005
Sizes: 3 to 8



SISI NICOLE

Code: 54001
Sizes: 2 to 9



FOOTWEAR SIZING	South Africa uses "UK" sizing										
UK	5	6	7	8	9	10	11	12	1	14	15
USA	6	7	8	9	10	11	12	13	3	15	16
EUROPEAN	39	40	41	42	43	44	45	46	1	48	49

SIZE CHARTS

JACKET SIZE	Use "Alpha" for Jonsson Workwear, "Centimetres" for Sweet-Orr Workwear & "Inches" for most other brands																	
Alpha	XS		S		M		L		XL		2XL		3XL		4XL		5XL	
Inches	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62
Centimetres	N/A	77	82	87	92	97	102	107	112	117	122	127	132	137	142	147	152	157

TROUSER SIZE	Use "Inches" for Jonsson Workwear, "Centimetres" for Sweet-Orr Workwear & "Inches" for most other brands																	
Inches	N/A	N/A	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58
Centimetres	N/A	N/A	72	77	82	87	92	97	102	107	112	117	122	127	132	137	142	147

Safety Footwear



WING SAFETY



Wing Safety Manufacturers

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