WELDING GLOVE



M-SAFE 13” LEATHER WELDING GLOVES MODEL : M13WG

Made from quality split leather that provides excellent abrasion resistant and durability. These gloves allow digit articulation while protecting the operator from electrical shock and extreme heat.

FEATURES

- *Soft cotton lining for insulation and comfort.*
- *Welted seams to protect protect stitching from sparks and heat.*
- *Gauntlet cuff offers additional arm protection.*
- *Free size with large opening for easy donning and doffing*

SAFETY STANDARDS

- *Compliant with EN388 : 2016*
- *Resistant level test result 3143*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 6 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 PAIRS / 1 DOZEN*

HEAT RESISTANT

EN388

SPARKS PROTECTION

CE

EXCELLENT DEXTERITY

SEMI LEATHER GLOVE



BREATHABLE MATERIAL

EN388

DURABLE

CE

EXCELLENT GRIP

M-SAFE HEAVY DUTY SEMI LEATHER RIGGER GLOVES MODEL : M10SLO

This glove is perfect for rigging, cable puling and other heavy work task as the palm is made from a seamless piece of leather that provide excellent grip and enhance protection against abrasion.

FEATURES

- *Made from premium split leather with cotton backing.*
- *Additional knuckle, fore finger and index finger protection*
- *Cotton lined palm adds comfort while the elastic back ensures a snug fit.*
- *Free size with large opening for ease of wearing and taking off during emergency situation.*

SAFETY STANDARDS

- *Compliant with EN388 : 2016*
- *Resistant level test result 3242*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 pairs / 1 dozen.*

FULL GRAIN LEATHER GLOVE



M-SAFE FULL GRAIN LEATHER ARGON GLOVES MODEL : M10AG

The M10AG Full Grain Leather Argon Gloves provide durable protection and a comfortable fit for welding and industrial work. Crafted from premium full grain leather, they offer excellent resistance to heat, sparks, and abrasion. The gloves are designed to give superior hand control and flexibility, making them ideal for TIG and argon welding as well as general industrial applications.



FEATURES

- *Soft & breathable material.*
- *Suitable for argon welding & other industrial application.*
- *Free size with large opening for ease of wearing and taking off during emergency situation.*

AVAILABLE SIZES

- *Size : 8 / Medium. wrist colour Yellow.*
- *Size : 9 / Large. wrist colour Green.*
- *Size : 10 / Extra Large. wrist colour Blue.*

SAFETY STANDARDS

- *Compliant with EN388 : 2016*
- *Resistant level test result 2132*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 pairs / 1 dozen.*

FULL GRAIN LEATHER GLOVE



BREATHABLE MATERIAL

EN388

EXCELLENT FLEXIBILITY

CE

WATER RESISTANT

M-SAFE FULL GRAIN LEATHER ARGON GLOVES - 11" MODEL : M11AG

The full grain leather Argon gloves offer strong heat and abrasion protection with a comfortable, flexible fit. Made from premium full grain leather, they're ideal for welding and industrial work, ensuring precision and reliable performance.

FEATURES

- *Soft & breathable material.*
- *Suitable for argon welding & other industrial application.*
- *Free size with large opening for ease of wearing and taking off during emergency situation.*

SAFETY STANDARDS

- *Compliant with EN388 : 2016*
- *Resistant level test result 2132*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 pairs / 1 dozen.*

FULL GRAIN LEATHER GLOVE 13”



M-SAFE FULL GRAIN LEATHER ARGON GLOVES - 13” MODEL : M13AG

The M-SAFE full grain leather argon gloves provide durable heat and abrasion protection for welding and industrial work. Made from premium full grain leather with a 13-inch cuff, they offer comfort, flexibility, and extended forearm safety. Ideal for TIG and argon welding as well as other industrial applications, these gloves ensure excellent control and reliable performance.

FEATURES

- *Soft & breathable material.*
- *Suitable for argon welding & other industrial application.*
- *Free size with large opening for ease of wearing and taking off during emergency situation.*

SAFETY STANDARDS

- *Compliant with EN388 : 2016*
- *Resistant level test result 2132*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 pairs / 1 dozen.*



MAX GRIP GLOVE

ECONOMICAL
DURABLE
EXCELLENT GRIP
BREATHABLE MATERIAL
GENERAL PURPOSE





Deep crinkle for extra grip.

M-SAFE LATEX COATED GREEN MAX GRIP GLOVE MODEL : M10SG

FEATURES:

This series of glove is made from seamless knitted cotton coated with a special blend of latex that provides excellent flexibility and dexterity. The latex coating on the palm is designed with crinkle finish that enhances grip and also is more resistant to tear. This economical glove is designed for continuous usage as the cotton liner constructed to minimize perspiration and irritation.

APPLICATIONS:

- *Construction*
- *Machinery Handling*
- *Fabrication orks*
- *General Assembly*
- *Agriculture*
- *Forestry & fishing*
- *Manufacturing*
- *Material Handling*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

DOSH

MS

SIRIM

Certified to BS EN 388 : 2016 +A1:2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0001

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance
2	1	4	2

CUT RESISTANT PU GLOVE

ECONOMICAL
PUNCTURE RESISTANT
HIGH PERFORMANCE
PRECISION TASK
SHARP OBJECT HANDLING



OEKO TEX®
STANDARD 100

M-SAFE CUT RESISTANT PU COATED GLOVE MODEL : M-PCR

Glove shell is made from 13 gauge HPPE fiber knitted material that provide maximum comfort and cut protection to wearer. Palm of the glove is coated with PU to achieved high level of abrasion and tear resistances which further enhances the safety standards and life span of the glove. Perfect for precision handling applications that requires high level of protection against cut.



The PU coating offers exceptional tactile sensitivity & precision, making it ideal for detailed tasks

FEATURES
- *Reiforced fingertips coated with PU.*
- *Long cuffs for extra portection.*
- *Excellent dexterity and flexibility.*
- *PU coating offers great stretch, strength, and low particulate shed .*

AVAILABLE SIZES
- *Size : 8 / Medium. wrist colour Yellow.*
- *Size : 9 / Large. wrist colour Green.*
- *Size : 10 / Extra Large. wrist colour Blue.*

PACKING INFORMATION:
- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:
- *Minimum order 12 PAIRS / 1 DOZEN.*

DOSH
MS
SIRIM

Certified to BS EN 388 : 2016 + A1 : 2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0006

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
4	4	4	3	C

ULTRA CUT RESISTANT GLOVE

LIGHT WEIGHT
COOLING EFFECT
OIL RESISTANT
HEAVY DUTY PERFORMANCE
SHARP OBJECT HANDLING



MADE WITH ADAMAS FIBER TECHNOLOGY

ABRASION RESISTANT



Nitrile foam is designed to allow airflow & reduce sweat build up during prolonged use.

M-SAFE ULTRA CUT RESISTANT GLOVE MODEL : M-ULTRA

Featuring a lightweight 15-gauge ADAMAS Fiber shell for enhanced cut resistance and durability. This breathable material ensures extended wear comfort, while the nitrile foam-coated palm provides exceptional grip in dry, wet, and oily conditions, along with superior abrasion resistance. These gloves deliver reliable safety and optimal performance in demanding environments.

FEATURES

- *High-strength, lightweight fiber for enhanced cut resistance and durability*
- *Abrasion resistance for long-lasting performance in tough environments*
- *Cut Resistance: Level X : Tested for advanced cut protection (ISO 13997).*
- *ISO Cut Resistance: Level C : Advanced protection against sharp objects.*

SAFETY STANDARDS

- *Compliant with EN388 : 4X42C*
- *Compliant with ANSI : A3-CUT*
- *SIRIM DOSH*

AVAILABLE SIZES

- *Size : 8 / Medium - wrist label colour Yellow.*
- *Size : 9 / Large - wrist label colour Green.*
- *Size : 10 / Extra Large - wrist label colour Blue.*

PACKING INFORMATION:

- *120 PAIRS / CARTON*

DOSH MS SIRIM

Certified to BS EN 388 : 2016 +A1 :2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/00018

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
4	X	4	2	C

HAND PROTECTION

M-SAFE®

NITRILE FOAM COATED GLOVE

SNUG FIT GLOVES
TOUCH SCREEN ENABLE
OIL RESISTANT
WATER REPELLENT SHELL
FOR PRECISION HANDLING



OEKO TEX® STANDARD 100

M-SAFE NYLON SPANDEX NITRILE FOAM GLOVE MODEL : M-FLEX

Crafted with premium 15 gauge nylon spandex shell, these gloves offer exceptional flexibility and water-repellent feature, ensuring performance in various conditions. The nitrile foam coating provides superior grip and durability, making them ideal for precision tasks. Certified with the OEKO-TEX® 100 Standard, these gloves guarantee safety and skin-friendly materials.



Nitrile foam is designed to allow airflow & reduce sweat buildup during prolonged use.

FEATURES

- *Flexible and durable material for all-day comfort.*
- *Water-repellent feature for protection in wet environments.*
- *Enhances abrasion resistance for long-lasting performance.*
- *Level 3 Abrasion Resistance for outstanding durability.*
- *Level 3 Tear Resistance for reliable protection against tearing.*

AVAILABLE SIZES

- *Size : 8 / Medium. Wrist colour Yellow.*
- *Size : 9 / Large. Wrist colour Green.*
- *Size : 10 / Extra Large. Wrist colour Blue.*

PACKING INFORMATION:

- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:

- *Minimum order 12 PAIRS / 1 DOZEN.*

DOSH

MS

SIRIM

Certified to BS EN 388 : 2016 +A1 :2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0002

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
4	1	3	1	X

PU COATED GLOVE

ECONOMICAL
SNUG FIT
QUICK DRYING
PRECISION HANDLING
LIGHT DUTY





The PU coating offers exceptional tactile sensitivity & precision, making it ideal for detailed tasks

DOSH

MS

SIRIM

Certified to BS EN 388 : 2016 +A1 :2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0007

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
3	1	3	1	X

M-SAFE PU COATED PALM GLOVES MODEL : M-PUG

Seamless knitted liner made with highly comfortable and breathable recycled material. Palm coated with polyurethane coating provides excellent abrasion and grip. With this combination this work glove is flexible and has good finger dexterity compare with other economical cotton gloves.

FEATURES
- *Economical yet durable.*
- *Perfect choice for those working with electronics, manufacturing, small parts handling & clean-rooms.*
- *Enhanced tactile sensitivity & grip.*

AVAILABLE SIZES
- *Size : 8 / Medium. Wrist colour Yellow.*
- *Size : 9 / Large. Wrist colour Green.*

PACKING INFORMATION:
- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:
- *Minimum order 10 DOZEN / CARTON.*

CHEMICAL RESISATANT GLOVE



ECONOMICAL
LATEX FREE
PERMEATION RESISTANCE
CHEMICAL HANDLING
CLEANING TASK

M-SAFE CHEMICAL RESISTANT NITRILE GLOVES
MODEL : M-NTG

M-SAFE Nitrile Glove is excellent resistance to many chemical solvents and oil-based chemicals. Applications for chemical industrial, oil processing, maintenance, spray, coating, household use. The length is 33cm with green color coating smooth grip finish.



Raised texture to ensure even grip in wet, dry or oily conditions.

FEATURES
- *Advanced chemical protection against acid including nitric acid, sulphuric, formaldehyde solution.*
- *Anti-slip design provides the great grip and better feeling in wet and dry condition. Easy to don and remove with safety cuff design and long length to provide more area protection.*
- *Latex free to avoid any allergic.*
- *Thickness : 18 mil*

SAFETY STANDARDS
- *Compliant with EN388 : 4101X*
- *CE 2777 CAT III*
- *EN ISO 374-1 : 2016 TYPE A*
- *EN ISO 374-5 : 2016*
- *UK CA*

AVAILABLE SIZES
- *Size : 9 / Large.*
- *Size : 10 / Extra Large.*

PACKING INFORMATION:
- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*
- *INDIVIDUAL PACK.*

DOSH

MS

SIRIM

Certified to BS EN 388 : 2016 +A1:2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0005

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
4	1	0	1	X

MPACT GLOVE



Abrasion resistant

Padded palm for extra comfort.



DOSH

MS

Certified to BS EN 388 : 2016 +A1 :2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0003

SIRIM

M-SAFE CUT RESISTANT IMPACT GLOVES MODEL : M-IPG

This Impact glove is made with ultra-light 15 gauge ADAMAS liner that offers excellent flexibility and durability. The hand palm is coated with sandy nitrile that is suitable application for construction, mining, transportation, warehouse handling and industrial use.

MADE WITH

ADAMAS FIBER TECHNOLOGY

10X STRENGTH OF STEEL

12X NYLON DURABILITY

1/8 STEEL WIRE DENSITY

100X ABRASION RESISTANT

Performance Level	Mean Transmitted Force	
	kN	Poundsforce
1 ANSI/ISEA 138	≤9 kN	2,023

EN388

Coup Test / Cut Resistance	Puncture Resistance	Impact Protection
4 X	4 3	C P
Abrasion Resistance	Tear Resistance	ISO Cut Test

FEATURES

- *Ultra-light design 15 gauge liner offer excellent flexibility & durability.*
- *PVC rubber sewn on back provide impact resistance with great firmness.*
- *Sandy nitrile coating offers great grip, breathability & oil resistant.*
- *Impact resistance passed in EN388:2016 standard test.*

AVAILABLE SIZES

- *Size : 8 / Medium - wrist label colour Yellow.*
- *Size : 9 / Large - wrist label colour Green.*
- *Size : 10 / Extra Large - wrist label colour Blue.*

PACKING INFORMATION:

- *60 PAIRS / CARTON*

HAND PROTECTION

MECHANICAL GLOVE



TOUCH SCREEN ENABLE

M-SAFE MECHANICAL PADDED PALM GLOVE MODEL : M-PRO

This Performance Mechanical Glove are designed for professionals who demand comfort, control, and durability in light to medium-duty tasks. Engineered with a high-performance synthetic leather palm and reinforced grip zones, these gloves offer superior handling precision while protecting your hands from everyday wear and tear.

Featuring a breathable, stretchable back with padded knuckle protection and a secure wrist closure, the M-PRO gloves ensure a snug fit and all-day comfort. The stylish design combines functionality with a modern look, making them ideal for various applications including mechanical work, automotive repair, general maintenance, and industrial use.



Padded palm for extra comfort & abrasion resistant

DOSH

MS

SIRIM

Certified to BS EN 388 : 2016 +A1:2018
Certification No. : PC014298
JKKP/2025/12-01/07/00013/0003

EN388

Abrasion Resistance	Coup Test / Cut Resistance	Tear Resistance	Puncture Resistance	ISO Cut Test
4	1	2	1	X

FEATURES
- *High-grip synthetic palm with reinforced wear zones*
- *Touchscreen-compatible fingertips*
- *Enhances abrasion resistance for long-lasting performance.*
- *Level 4 Abrasion Resistance for outstanding durability.*
- *Level 2 Tear Resistance for reliable protection against tearing.*

SAFETY STANDARDS
- *Compliant with EN388 : 2016*
- *Resistant level test result 4131A*
- *SIRIM DOSH*

AVAILABLE SIZES
- *Size : 8 / Medium.*
- *Size : 9 / Large.*
- *Size : 10 / Extra Large.*

PACKING INFORMATION:
- *12 PAIRS / DOZEN - 10 DOZEN / CARTON*

ORDERING INFORMATION:
- *Minimum order 12 PAIRS / 1 DOZEN.*

MECHANIC LEATHER GLOVE



M-SAFE MECHANIC LEATHER GLOVE
MODEL : M-MLG

FEATURES :

- *Made from synthetic leather that is soft, comfortable to wear, and resistant to shrinking, stretching, and hardening*
- *Low-profile cuff design allows for a wide range of wrist movement.*
- *Provides excellent motion and comfort for extended use.*

PACKING INFORMATION :

- *12 PAIRS / DOZEN*
- *10 DOZEN/ CARTON*







M-SAFE GLOVE CLIP
MODEL : M-GC

Designed to keep your gloves handy at all times. Interlocking teeth secures the gloves while the safety breakaway activates in dangerous situations when snagging occurs.

- *Non-conductive*
- *Non-corrosive*
- *gently pinch to open and release to close*

AVAILABLE COLOURS:

- *RED*
- *YELLOW*
- *GREEN*
- *BLUE*
- *ORANGE*
- *BLACK*

PACKING INFORMATION:

- *12 PAIRS/ DOZEN*
  10 DOZEN / CARTON



FLAME RETARDANT COVERALL

EN 11612:2008

EN11612

3M Scotchlite™ Reflective Material

DOSH MS SIRIM BS EN ISO 11612 : 2015



M-SAFE - SIRIM DOSH CERTIFIED FIRE RETARDANT COVERALL WITH 3M SCOTCHLITE REFLECTOR

This series of coverall is made from 100% pre-shrunk cotton with the specification of 220gsm to maximize performance.

This flame retardant fabric has high tensile strength & yet comfortable.

Strategically placed 3M Scotchlite reflector will provide maximum visibility during night operation.

Comes standard with 7 pockets and concealed zipper.

Compliant with Europe Standards : EN ISO 11611:2007, clause 6.7/ ISO 15025:2000.

SIRIM Dosh Certified : BS EN ISO 11612: 2015 / PC011675.

AVAILABLE IN:

- ORANGE MSFC-O
- RED MSFC-R
- DARK GREEN MSFC-DG
- NAVY BLUE MSFC-NB

SIZE CHART

SIZE	OVERALL	CHEST	SLEEVE LENGTH	SHOULDER WIDTH
S	141.5CM	118.0CM	47.0CM	56.0CM
M	145.5CM	122.0CM	49.0CM	57.0CM
L	149.5CM	128.0CM	52.0CM	58.0CM
XL	157.5CM	134.0CM	55.0CM	60.0CM
2XL	167.5CM	138.0CM	58.0CM	62.0CM
3XL	172.0CM	144.0CM	60.0CM	64.0CM
4XL	176.5CM	149.0CM	62.0CM	66.0CM

AVAILABLE SIZES:

- Size S to 4XL

PACKING INFORMATION:

- 20PCS / CARTON.

COTTON JACKET



M-SAFE 100% PRE-SHRUNK COTTON JACKET

FEATURES :

- *Made from 100% pre-shrunk 220gsm cotton .*
- *The reflector is design for day and night time operation.*
- *Surrounding the 1" reflector is a high visibility nylon strip that doesn't need light to reflect to be visible at day time.*
- *The zipper is concealed.*
- *Adjustable waistband.*
- *There are 5 pockets:*
  - *2 x chest pockets*
  - *2 x side pockets*
  - *1 x pen pocket on left arm*
- *One small opening on top of left pocket for pen.*
- *Available sizes S to 4XL.*

PACKING INFORMATION:

- *30PCS / CARTON.*

AVAILABLE IN:

- *RED MSJ-R*
- *ORANGE MSJ-O*
- *ROYAL BLUE MSJ-RB*
- *NAVY BLUE MSJ-NB*





SIZE CHART

SIZE	OVERALL	CHEST	SLEEVE LENGTH	SHOULDER WIDTH
S	65.0CM	119CM	46CM	55CM
M	65.5CM	120CM	47CM	55CM
L	67.5CM	126CM	51CM	56CM
XL	71.5CM	132CM	54CM	58CM
2XL	75.5CM	136CM	57CM	60CM
3XL	77.5CM	142CM	59CM	62CM
4XL	79.5CM	146CM	60CM	64CM

COTTON COVERALL



M-SAFE 100% PRE-SHRUNK COTTON COVERALL

FEATURES :

- *Made from 100% pre-shrunk 220gsm cotton .*
- *The reflector is design for day and night time operation.*
- *Surrounding the 1" reflector is a high visibility nylon strip that doesn't need light to reflect to be visible at day time.*
- *The zipper is concealed.*
- *There are 8 pockets:*
  - *2 x chest pockets*
  - *2 x side pockets*
  - *2 x back pockets*
  - *1 x leg ruler pocket*
  - *1 x pen pocket on left arm*
- *One small opening on top of left pocket for pen.*
- *Available sizes S to 4XL.*

PACKING INFORMATION:

- *20 PCS / CARTON.*

AVAILABLE IN:

- *RED MSC-R*
- *ORANGE MSC-O*
- *ROYAL BLUE MSC-RB*
- *NAVY BLUE MSC-NB*

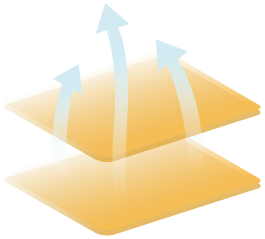




SIZE CHART

SIZE	OVERALL	CHEST	SLEEVE WIDTH	SHOULDER LENGTH
S	151CM	113.5CM	48CM	58.0CM
M	155CM	118.0CM	50CM	58.5CM
L	158CM	123.0CM	52CM	59.0CM
XL	163CM	128.0CM	54CM	60.5CM
2XL	168CM	133.0CM	56CM	62.0CM
3XL	173CM	137.0CM	58CM	63.5CM
4XL	173CM	142.0CM	60CM	65.0CM

CHEMICAL PROTECTIVE CLOTHING



Highly Breathable Material



M-GC1500

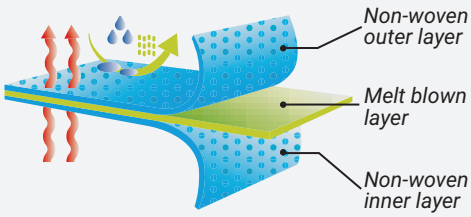
Highly breathable and economical protective garment that meets the requirements of EU standards for Type 5 and Type 6 protection.

PRODUCT FEATURES

- *The fabric is constructed with an advanced SMMS microfiber composite that offers excellent air permeability for superior comfort.*
- *It provides effective protection by filtering over 99.9% of airborne particles smaller than 3 microns.*
- *The garment is made from safe materials and is free from silicone oil, formaldehyde, and other toxic or harmful substances.*
- *To ensure safety in sensitive environments, the material complies with EN 1149-5 antistatic standards.*
- *The garment meets the EN ISO 13982-1 (Type 5) standard for protection against hazardous dry particles and the EN 13034 (Type 6) standard for protection against light liquid splashes.*
- *The design features hemmed seams for increased durability and enhanced protective integrity.*
- *The suit is ergonomically designed for comfort and safety, featuring a three-piece hood and a crotch gusset to ensure an optimal fit and freedom of movement.*

APPLICATIONS

- *General Cleaning*
- *Industrial Production & Assembly*
- *Asbestos Handling & Removal*
- *Protection Dust & Liquid Splashes*
- *Repair & Maintenance*
- *Pharmaceutical Production*
- *Electronics Assembly & Manufacturing*



Fabric Structure

This lightweight, anti-static fabric features a four layer SMMS construction. The dual meltblown inner layers provide reliable protection against light liquid splashes and harmful dust particles.



Seam Structure

This garment utilizes seams bound with non-woven fabric. This advanced method enhances seam strength & provides a more effective barrier against liquids and particles

M-GC1500
SAFETY RATINGS & CERTIFICATIONS



M-GC1500
PRODUCT PERFORMANCE

Physical Performance	Test Method	Result
Abrasion Resistance	EN ISO 12974-2/EN530	2
Flex Cracking Resistance	ISO 7854:1995	6
Tear Resistance	EN ISO 9073-4:1997	2
Tensile Strength	EN ISO 13934-1:1999	1
Puncture Resistance	EN 863:1995	1

Chemical Protection	Test Method	Result
Sulfuric Acid Barrier	EN ISO 6530:2005	3
Sulfuric Acid Penetration Resistance	EN ISO 6530:2005	3
Sodium Hydroxide Barrier	EN ISO 6530:2005	3
Sodium Hydroxide Penetration Resistance	EN ISO 6530:2005	3

Clothing Performance	Test Method	Result
Inward Leakage	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
Seam Strength	EN ISO 13935-2:1999	3

Other Performance	Test Method	Result
Antistatic Properties	EN1149-1:2006	Pass (Outer Layer)
pH Value	EN ISO 3071:2006	Pass

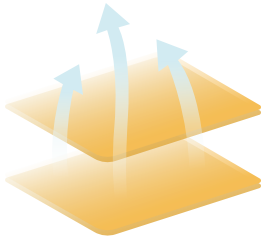
M-GC1500 SIZE CHART

Size	Height (cm)	Chest Circumference (cm)
S	164 - 170	84 - 92
M	170 - 176	92 - 100
L	176 - 182	100 - 108
XL	182 - 188	108 - 116
2XL	188 - 194	116 - 124

Note: *Please choose the correct size based on your chest measurement and height. Selecting the right size ensures better comfort and longer-lasting use of the product.*

M-SAFE®

CHEMICAL PROTECTIVE CLOTHING



Highly Breathable Material



M-GC2000

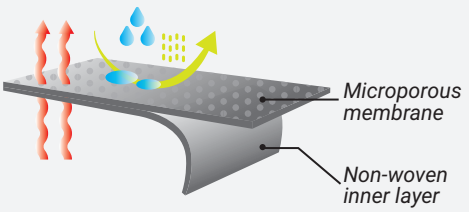
This lightweight protective coverall offers certified protection from a wide range of hazards, including liquid splashes, particles, static discharge, radioactive contamination & infective agents.

PRODUCT FEATURES

- *This suit utilizes an advanced microporous membrane fabric that provides a highly breathable and comfortable wearing experience while maintaining an excellent protective barrier.*
- *Its material offers high-efficiency filtration against harmful airborne particles, meeting the EN ISO 13982-1 (Type 5) standard for protection against harmful dry particles.*
- *It is certified against multiple hazards, providing protection from light liquid splashes under the EN 13034 (Type 6) standard and a strong barrier against infective agents as required by EN 14126.*
- *The garment is suitable for specialized environments, meeting for antistatic properties and for protection against radioactive particle contamination.*
- *It provides exceptional resistance against biological hazards, achieving the highest performance class in tests for blocking synthetic blood and blood-borne pathogens.*
- *A comfortable and secure fit is achieved through an ergonomic design that includes a three-piece hood, a crotch gusset for mobility, and durable hemmed seams.*
- *The suit is constructed from materials that are completely free from silicone, formaldehyde, and other known toxic or harmful substances.*

APPLICATIONS

- Pharmaceutical Industry
- Agricultural Production
- Cleanroom Operations
- Painting Industry
- Site Surveying
- Food Processing
- Electronics Assembly & Manufacturing
- Nuclear Industry Operations



Fabric Structure

Our composite fabric combines a high-quality microporous membrane with a non-woven material. This advanced structure is highly breathable yet effectively blocks liquids and fine particles, ensuring both wearer safety & comfort.



Seam Structure

This garment utilizes seams bound with non-woven fabric. This advanced method enhances seam strength & provides a more effective barrier against liquids and particles

M-GC2000
SAFETY RATINGS & CERTIFICATIONS

DOSH MS SIRIM

BS EN ISO 13982-1 : 2004 +A1 : 2010
Certification No. : PC015067

TYPE 5 EN ISO 13982-1:2004 +A1:2010 | TYPE 6 EN 13034:2005 +A1:2009 | ANTISTATIC EN 1149-5:2008 | TYPE 5-B,6-B EN 14126:2003 | RADIOACTIVE PARTICLE EN 1073-2:2002

M-GC2000
PRODUCT PERFORMANCE

Physical Performance	Test Method	Result
Abrasion Resistance	EN 530:1994	2
Flex Cracking	ISO 7854:1995	6
Tensile Strength	EN ISO 13934-1:1999	1
Tear Resistance	EN ISO 9073-4:1997	2
Puncture Resistance	EN 863:1995	2
Ignition Resistance	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No Adhesion

Chemical Protection	Test Method	Result
Splash Resistance - 30% Sulfuric Acid	EN ISO 6530:2005	3
Penetration Resistance - 30% Sulfuric Acid	EN ISO 6530:2005	3
Splash Resistance - 10% Sodium Hydroxide	EN ISO 6530:2005	3
Penetration Resistance - 10% Sodium Hydroxide	EN ISO 6530:2005	3

Biohazard Protection	Test Method	Result
Synthetic Blood Penetration	ISO 16603:2004	6
Blood-borne Pathogen Penetration	ISO 16604:2004	3
Solid Particle Penetration Resistance	ISO 22612:2005	3
Liquid Aerosol Penetration Resistance	ISO/DIS 22611:2003	3
Wet Bacteria Penetration Resistance	EN ISO 22610:2006	6

Clothing Performance	Test Method	Result
Inward Leakage	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
Seam Strength	EN ISO 13935-2:1999	3

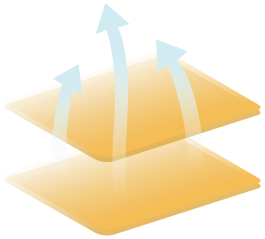
Other Performance	Test Method	Result
Antistatic Properties	EN1149-1:2006	Pass (Outer Layer)
pH Value	EN ISO 3071:2006	3.5~9.5

M-GC2000 SIZE CHART

Size	Height (cm)	Chest Circumference (cm)
S	164 - 170	84 - 92
M	170 - 176	92 - 100
L	176 - 182	100 - 108
XL	182 - 188	108 - 116
2XL	188 - 194	116 - 124
3XL	194 - 200	124 - 132
4XL	200 - 206	132 - 140

Note: *Please choose the correct size based on your chest measurement and height. Selecting the right size ensures better comfort and longer-lasting use of the product.*

CHEMICAL PROTECTIVE CLOTHING



Light Weight Material



M-GC3000

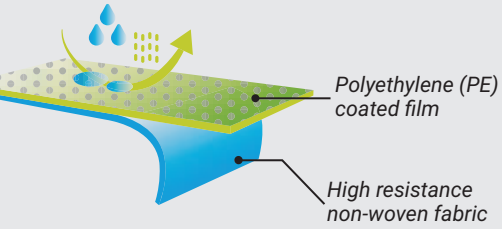
This garment is certified to Type 3 & 4 protection with exceptional resistance to concentrated chemicals while also defending against biological, radioactive & static hazards.

PRODUCT FEATURES

- *The suit is constructed from a polyethylene (PE) coated non-woven fabric in a high-visibility yellow, designed to provide an excellent barrier against harmful chemicals.*
- *It is certified as a high-performance chemical suit, meeting the stringent requirements for Type 3 (liquid-tight jets) and Type 4 (spray-tight) applications.*
- *The material demonstrates exceptional resistance to chemical permeation, achieving the highest performance class when tested against concentrated acids and chemicals per EN ISO 6529.*
- *For specialized protection, the suit is certified against infective agents (EN 14126) and radioactive particle contamination (EN 1073-2).*
- *Maximum protection is ensured through internally stitched and externally heat-sealed seams, further enhanced by a double-layer zipper design for a secure seal.*
- *An ergonomic design with a three-piece hood and crotch gusset is complemented by integrated knee pads and shoe covers for comfort and practicality.*
- *The suit meets antistatic requirements (EN 1149-5) and is made from materials free of silicone and formaldehyde for wearer safety.*

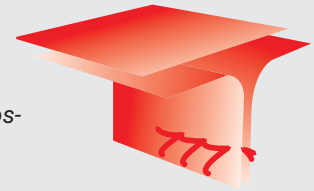
APPLICATIONS

- *Petrochemicals Industries*
- *Chemical Manufacturing Facilities*
- *Synthetic Materials Production*
- *Acid & Alkali Handling*
- *Virus Protection*
- *Biochemical Protection*
- *Contaminated Site Surveying*
- *Industrial Cleaning Operations*
- *Nuclear Industry Operations*



Fabric Structure

Constructed from a polyethylene (PE) coated fabric bonded to a durable, anti-static polypropylene (PP) non-woven lining. This composite material provides excellent protection against a wide range of harmful chemicals.



Seam Structure

The seam is constructed with internal sewing and an external heat-sealed patch. This design increases the seam's strength and provides more effective protection against liquids and particulates.

M-GC3000 SAFETY RATINGS & CERTIFICATIONS

DOSH MS SIRIM

BS EN 14605 : 2005 +A1 : 2009
Certification No. : PC015062



M-GC3000 PRODUCT PERFORMANCE

Physical Performance	Test Method	Result
Abrasion Resistance	EN ISO 12974-2/EN530	6
Flex Cracking	ISO 7854:1995	3
Tearing Resistance	EN ISO 9073-4:1997	3
Tensile Strength	EN ISO 13934-1:1999	6
Puntcture Resistant	EN 863:1995	2
Resistance to Ignition	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No Adhesion

Biohazard Protection	Test Method	Result
Synthetic Blood Penetration	ISO 16603:2004	6
Blood Pathogen Penetration	ISO 16604:2004	5
Solid Particle Penetration Resistance	ISO 22612:2005	3
Liquid Aerosol Penetration Resistance	ISO/DIS 22611:2003	3
Wet Bacteria Penetration Resistance	EN ISO 22610:2006	6

Whole Suit Performance	Test Method	Result
Total Inward Leakage (whole suit test)	EN ISO 13982:2004	Pass
Whole Suit Joint Test (full)	EN ISO 17491-3:2008	Pass
Seam Strength	EN ISO 13935-2:1999	4

Other Performance	Test Method	Result
Antistatic Properties	EN1149-5:2018	Pass (Outer Layer)
pH Value	EN ISO 3071:2006	Pass

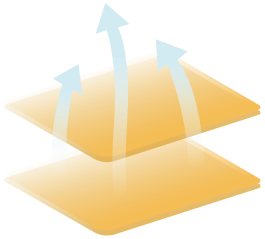
Chemical Protection	Test Method	Result
30% Sulfuric Acid	EN ISO 6530:2005	3
10% Sodium Hydroxide	EN ISO 6530:2005	3
O-xylene	EN ISO 6530:2005	3
Butanol	EN ISO 6530:2005	3
30% Sulfuric Acid	EN ISO 6529:2001	6
96% Sulfuric Acid	EN ISO 6529:2001	6
98% sulfuric acid	EN ISO 6529:2001	6
10% Sodium Hydroxide	EN ISO 6529:2001	6
40% Sodium Hydroxide	EN ISO 6529:2001	6
50% Sodium Hydroxide	EN ISO 6529:2001	6
85% Phosphoric Acid	EN ISO 6529:2001	6
37% Hydrochloric Acid	EN ISO 6529:2001	6
70% Nitric Acid	EN ISO 6529:2001	6

M-GC3000 SIZE CHART

Size	Height (cm)	Chest Circumference (cm)
M	170 - 176	92 - 100
L	176 - 182	100 - 108
XL	182 - 188	108 - 116
2XL	188 - 194	116 - 124

Note: *Please choose the correct size based on your chest measurement and height. Selecting the right size ensures better comfort and longer-lasting use of the product.*

CHEMICAL PROTECTIVE CLOTHING



Highly Breathable Material



M-GC4000

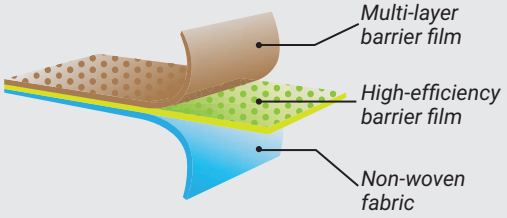
Designed with advanced multi-layer fabric and reinforced seams, it creates a reliable barrier against a comprehensive range of chemical and biological threats.

PRODUCT FEATURES

- *M-GC4000 Protective Coverall provides comprehensive protection against a wide range of chemical threats, meeting the requirements for Type 3, 4, 5, and 6 standards.*
- *For specialized hazards, the suit is certified to provide a strong barrier against infective agents (EN 14126) and radioactive particle contamination (EN 1073-2).*
- *The material meets antistatic requirements in accordance with the EN 1149-5 standard, making it safe for use in electrostatically sensitive environments.*
- *An advanced seam construction that combines internal stitching with external heat-sealing ensures maximum strength and reliable protection against liquids and fine particles.*
- *A double-layer zipper design improves the overall tightness of the garment, providing a more secure seal to enhance protective performance.*
- *The ergonomic design focuses on wearer comfort and mobility, incorporating a three-piece hood and a crotch triangle for an improved fit during use.*
- *The fabric is also tested for its resistance to chemical permeation at a molecular level, as specified by the EN ISO 6529 standard.*

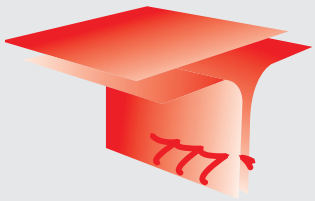
APPLICATIONS

- *Transportation & Treatment of Chemicals*
- *Petrochemicals Industries*
- *Chemical Manufacturing Facilities*
- *Synthetic Materials Production*
- *Acid & Alkali Handling*
- *Virus Protection*
- *Biochemical Protection*
- *Contaminated Site Surveying*
- *Industrial Cleaning Operations*
- *Nuclear Industry Operations*



Fabric Structure

This fabric features an innovative structure that combines multiple, high performance multi-layer barrier films with non-woven fabrics to deliver excellent protective performance.



Seam Structure

The seam is constructed with internal sewing and an external heat-sealed patch. This design increases the seam's strength and provides more effective protection against liquids and particulates.

M-GC4000 SAFETY RATINGS & CERTIFICATIONS

DOSH MS SIRIM
BS EN 14605 : 2005 +A1 : 2009
Certification No. : PC015062

DOSH MS SIRIM
BS EN ISO 13982-1 : 2004 +A1 : 2010
Certification No. : PC015067

TYPE 3 EN 14605:2005 +A1:2009

TYPE 4 EN 14605:2005 +A1:2009

TYPE 5 EN ISO 13982-1:2004 +A1:2010

TYPE 6 EN 13034:2005 +A1:2009

ANTISTATIC EN1149-5:2018

TYPE3-B,4-B,5-B,6-B EN 14126:2003

RADIOACTIVE PARTICLE EN 1073-2:2002

M-GC4000 PRODUCT PERFORMANCE

Physical Performance	Test Method	Result
Flex Cracking	ISO 7854:1995	3
Tear Resistance	EN ISO 9073-4:1997	3
Tensile Strength	EN ISO 13934-1:1999	3
Abrasion Resistance	ISO 12947-2 : 2016	6
Puncture Resistance	EN 863:1995	2
Resistance to Ignition	EN 13274-4:2001	Pass
Resistance to Blocking	EN 25978:1990	Pass

Biohazard Protection	Test Method	Result
Synthetic Blood Penetration	ISO 16603:2004	6
Solid Particle Penetration Resistance	ISO 22612:2005	3
Liquid Aerosol Penetration Resistance	ISO/DIS 22611:2003	3
Wet Bacteria Penetration Resistance	EN ISO 22610:2006	6

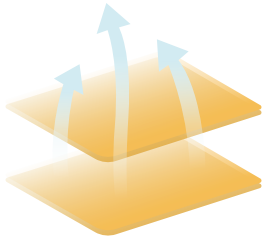
Whole Suit Performance	Test Method	Result
Total Inward Leakage (whole suit test)	EN ISO 13982:2004	Pass
Whole Suit Joint Test (full)	EN ISO 17491-3:2008	Pass
Seam Strength	EN ISO 13935-2:1999	4

Size	Height (cm)	Chest Circumference (cm)
M	170 - 176	92 - 100
L	176 - 182	100 - 108
XL	182 - 188	108 - 116
2XL	188 - 194	116 - 124

Chemical Protection	Test Method	Result
Acetone	EN ISO 6529:2013	6
Acetonitrile	EN ISO 6529:2013	6
Butanol	EN ISO 6529:2013	6
Carbon Disulfide	EN ISO 6529:2013	6
Chlorine Gas	EN ISO 6529:2013	6
Dichloromethane	EN ISO 6529:2013	6
Ethyl Acetate	EN ISO 6529:2013	6
37% Formaldehyde	EN ISO 6529:2013	6
37% Hydrochloric Acid	EN ISO 6529:2013	6
49% Hydrochloric Acid	EN ISO 6529:2013	6
30% Hydrogen Peroxide	EN ISO 6529:2013	6
n-Hexane	EN ISO 6529:2013	6
65% Nitric Acid	EN ISO 6529:2013	6
13% Sodium Hypochlorite	EN ISO 6529:2013	6
60% Sodium Hydroxide	EN ISO 6529:2013	6
98% Sulfuric Acid	EN ISO 6529:2013	6
Tetrahydrofuran	EN ISO 6529:2013	6
Toluene	EN ISO 6529:2013	6
28% Aqueous Ammonia	EN ISO 6529:2013	2
Methanol	EN ISO 6529:2013	3
Acetic Acid	EN ISO 6529:2013	3

Other Performance	Test Method	Result
Antistatic Properties	EN1149-5:2018	Pass (Outer Layer)
pH Value	EN ISO 3071:2006	Pass

CHEMICAL PROTECTIVE CLOTHING



Highly Breathable Material



M-GC6000

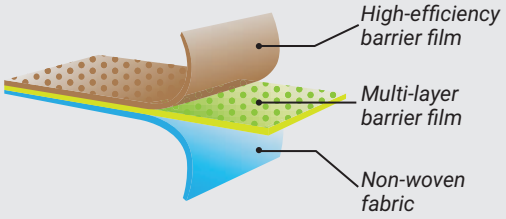
Top-tier protective suit, extensively certified to provide an elite level of protection against severe chemical, biological, static, and radioactive hazards for the most demanding industrial and emergency response applications.

PRODUCT FEATURES

- *The suit's advanced construction uses a multi-layer barrier film with stitched and heat-sealed seams to provide a superior, leak-proof barrier.*
- *M-GC6000 provides a comprehensive chemical shield and is fully certified against threats ranging from pressurized liquid jets to light sprays and particles (Types 3, 4, 5, & 6).*
- *For specialized hazard protection, the suit provides a certified barrier against critical biological threats like infective agents and radioactive particle contamination.*
- *Its antistatic compliance means it is certified for safe use in environments where controlling electrostatic discharge is a critical safety requirement.*
- *A secure sealing system is ensured by a double-layer zipper that is protected by a storm flap, preventing intrusion from external contaminants.*
- *The ergonomic and mobile design includes a three-piece hood and a gusseted crotch to provide an optimal fit and greater freedom of movement.*
- *This garment is made from safe, non-toxic materials, ensuring wearer safety and comfort.*

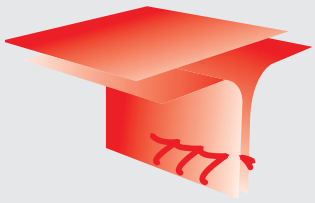
APPLICATIONS

- *Transportation & Treatment of Chemicals*
- *Petrochemicals Industries*
- *Chemical Manufacturing Facilities*
- *Synthetic Materials Production*
- *Acid & Alkali Handling*
- *Virus Protection*
- *Biochemical Protection*
- *Contaminated Site Surveying*
- *Industrial Cleaning Operations*
- *Nuclear Industry Operations*



Fabric Structure

This fabric features an innovative structure that combines multiple, high performance multi-layer barrier films with non-woven fabrics to deliver excellent protective performance.



Seam Structure

The seam is constructed with internal sewing and an external heat-sealed patch. This design increases the seam's strength and provides more effective protection against liquids and particulates.

M-GC6000 SAFETY RATINGS & CERTIFICATIONS

DOSH MS SIRIM
BS EN 14605 : 2005 +A1 : 2009
Certification No. : PC015062

DOSH MS SIRIM
BS EN ISO 13982-1 : 2004 +A1 : 2010
Certification No. : PC015067

TYPE 3 EN 14605:2005 +A1:2009

TYPE 4 EN 14605:2005 +A1:2009

TYPE 5 EN ISO 13982-1:2004 +A1:2010

TYPE 6 EN 13034:2005 +A1:2009

ANTISTATIC EN1149-5:2018

TYPE3-B,4-B,5-B,6-B EN 14126:2003

RADIOACTIVE PARTICLE EN 1073-2:2002

M-GC6000 PRODUCT PERFORMANCE

Physical Performance	Test Method	Result
Flex Cracking	ISO 7854:1997	6
Tear Resistance	EN ISO 9073-4:2021	4
Tensile Strength	EN ISO 13934-1:2013	3
Abrasion Resistance	ISO 12947-2 : 2016	6
Puncture Resistance	EN 863:1995	2
Resistance to Ignition	EN 13274-4:2020	Pass
Resistance to Blocking	EN 25978:1990	Pass

Biohazard Protection	Test Method	Result
Synthetic Blood Penetration	ISO 16603:2004	6
Blood-borne Pathogen Penetration	ISO 16604:2004	6
Solid Particle Penetration Resistance	ISO 22612:2005	3
Liquid Aerosol Penetration Resistance	ISO/DIS 22611:2003	3
Wet Bacteria Penetration Resistance	EN ISO 22610:2006	6

Whole Suit Performance	Test Method	Result
Total Inward Leakage (whole suit test)	EN ISO 13982:2004	Pass
Whole Suit Joint Test (full)	EN ISO 17491-1:2008	Pass
Seam Strength	EN ISO 13935-2:2014	4

Size	Height (cm)	Chest Circumference (cm)
L	176 - 182	100 - 108
XL	182 - 188	108 - 116
2XL	188 - 194	116 - 124

Chemical Protection	Test Method	Result
Acetic acid	EN ISO 6529:2013	6
Acetone	EN ISO 6529:2013	6
Acetonitrile	EN ISO 6529:2013	6
Ammonia Gas	GB24539-2021	6
28% Aqueous Ammonia	EN ISO 6529:2013	5
Butanol	EN ISO 6529:2013	6
Carbon Disulphide	EN ISO 6529:2013	6
Chlorine Gas	GB24539-2021	6
Dichloromethane	EN ISO 6529:2013	6
Ethyl Acetate	EN ISO 6529:2013	6
37% Formaldehyde	EN ISO 6529:2013	6
37% Hydrochloric Acid	EN ISO 6529:2013	6
49% Hydrofluoric Acid	EN ISO 6529:2013	6
30% Hydrogen Peroxide	EN ISO 6529:2013	6
Methanol	EN ISO 6529:2013	6
n-Hexane	EN ISO 6529:2013	6
35% Nitric Acid	EN ISO 6529:2013	6
13% Sodium Hypochlorite	EN ISO 6529:2013	6
60% Sodiun Hydroxide	EN ISO 6529:2013	6
98% Sulfuric Acid	EN ISO 6529:2013	6
Tetrahydrofuran	EN ISO 6529:2013	6
Toluene	EN ISO 6529:2013	6

Other Performance	Test Method	Result
Antistatic Properties	EN1149-5:2018	Pass (Outer Layer)
pH Value	EN ISO 3071:2006	Pass

RESPIRATORY PROTECTION



PRODUCT LATEX-FREE PRODUCT LATEX-FREE
LATEX

DOSH
MS

SIRIM
BS EN ISO 149 : 2001 +A1 : 2009
JKKP/2026/12-01/06/00010/0001

M-SAFE FFP2-NR PARTICULATE RESPIRATOR

MODEL: M-DMN95

FEATURES :

- *Features high-quality particle filtration combined with durable laminated adhesion.*
- *Equipped with an adjustable nose clip and a retractable headband for a secure & custom fit.*
- *The mask is 100% latex-free to prevent allergic reactions & it causes no irritation even with extended wear.*
- *The mask provides users with a wide visual field to ensure unrestricted visibility.*
- *Soft foam on the nose bridge for extra comfort.*
- *Lab-tested for effortless airflow, ensuring minimal fatigue even during intense physical labor.*
- *Perfect respiratory protection while sanding, grinding, sawing, cleaning and painting.*

SAFETY STANDARDS :

- *Certified with SIRIM (licence no.: PC015717) & DOSH Malaysia (no.: JKKP/2026/12-01/06/00010/0001).*
- *Fully meets the stringent BS EN 149:2001+A1:2009 European standard for respiratory protective devices.*
- *Successfully passed comprehensive testing, including total inward leakage & filter penetration against sodium chloride and paraffin oil.*
- *The FFP2-NR standard designates a certified, non-reusable filtering facepiece designed to capture at least 94% of hazardous airborne particles for the duration of a single work shift.*



PACKING INFORMATION:

- *20 PCS / BOX*
- *10 BOX / CARTON*

PARTICULATE RESPIRATOR



IN-SIDE

OUTER-SIDE

DOSH
MS
SIRIM
BS EN ISO 149 : 2001
+A1 : 2009
JKKP/2026/12-
01/06/00010/0002

AERO VALVE TECHNOLOGY

M-SAFE FFP2-NR PARTICULATE RESPIRATOR

MODEL : M-KN95V

FEATURES :

- *The M-KN95V mask features advanced Aero Valve Technology designed to maximize wearer comfort without compromising safety.*
- *The built-in exhalation valve acts as a one-way exhaust system, instantly pushing hot, exhaled air out of the mask.*
- *Prevents sweat & condensation build-up inside the mask, keeping the face cooler & drier during physically demanding tasks.*
- *By directing warm breath forward and out through the valve, it significantly reduces the annoying fogging of safety goggles or face shields.*
- *Lower breathing resistance makes inhaling and exhaling feel much more natural, helping workers stay focused and comfortable throughout an entire shift.*

SAFETY STANDARDS :

- *Certified with SIRIM (licence no.: PC015717) & DOSH Malaysia (no.: JKKP/2026/12-01/06/00010/0002).*
- *Fully meets the stringent BS EN 149:2001+A1:2009 European standard for respiratory protective devices.*
- *Successfully passed comprehensive testing, including total inward leakage & filter penetration against sodium chloride and paraffin oil.*
- *The FFP2-NR standard designates a certified, non-reusable filtering facepiece designed to capture at least 94% of hazardous airborne particles for the duration of a single work shift.*



PACKING INFORMATION:

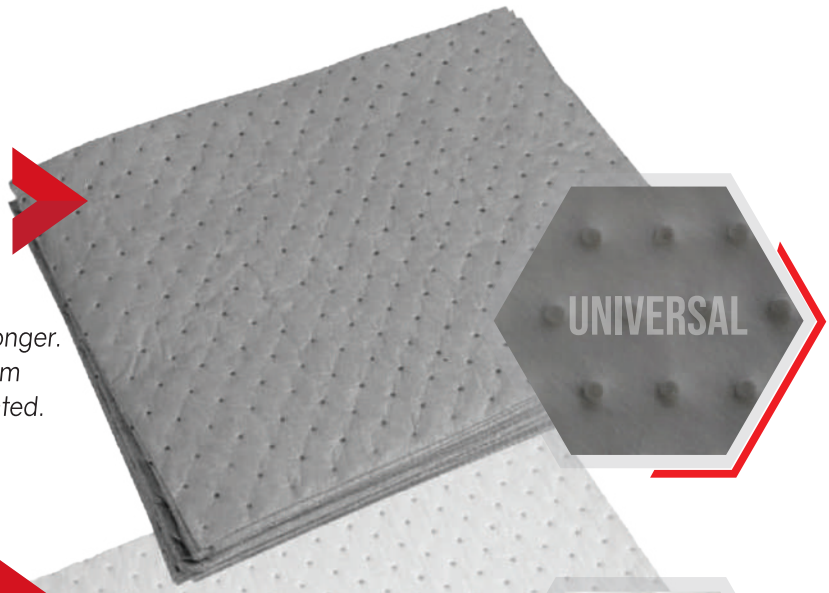
- *25 PCS / BOX*
- *10 BOX / CARTON*

SORBENT PAD

M-SAFE UNIVERSAL SORBENT PAD
MODEL : M-UPAD 4151

FEATURES:

- *Dark grey colour hides grime so pad can be use longer.*
- *These pads are thermally bonded to prevent it from ripping or tearing during usage even when saturated.*



M-SAFE OIL SORBENT PAD
MODEL : M-SPAD 4151

FEATURES:

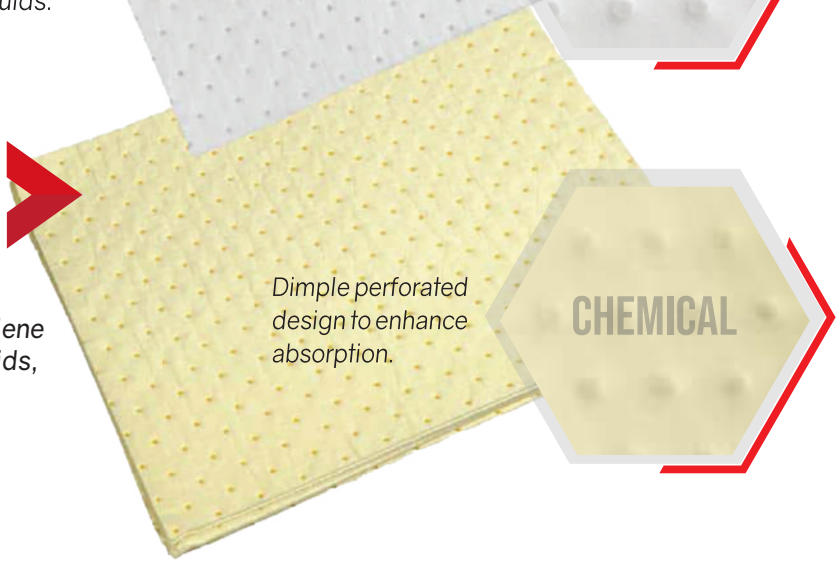
- *Hydrophobic properties allows these pad to float on water even when its saturated .*
- *It will repel water and only soaks up oil based liquids.*



M-SAFE CHEMICAL SORBENT PAD
MODEL : M-YPAD 4151

FEATURES

- *Engineered from surfactant-treated polypropylene to resist degradation from highly aggressive acids, bases & known toxic liquids.*



Dimple perforated design to enhance absorption.

SPECIFICATIONS

- *Double weight sorbent pad.*
- *Made from 100% polypropylene.*
- *Absorption rate 145 litres / carton.*
- *Size 41cm X 51cm / piece .*

PACKING INFORMATION

- *100PCS / CARTON.*



ABSORBENT SOCKS







M-SAFE
OIL ABSORBENT SOCK - WHITE
MODEL : M-OS76120

FEATURES :

- *Stripe shape absorbent filled with strong absorbent fibers. Absorbs oil based liquids, repels water.*
- *Absorbent socks are ideal for coiling around machinery to contain and absorb any oil leak and drips.*
- *This shape can be placed arbitrarily like ground, corners, uneven places, in emergency leak handling equipment groups or workplaces.*
- *They are also used to form a ring around larger spills to act as an absorbent barrier.*

SPECIFICATION :

- *Composition : 100% Polypropylene*
- *Size : 7.6 cm (D) X 120 cm (L)*
- *Absorbency : 100L*

PACKING INFORMATION :

- *12 PCS / PACK*





M-SAFE UNIVERSAL
ABSORBENT SOCK - GREY
MODEL : M-US76120

FEATURES :

- *Stripe shape absorbent filled with strong absorbent fibers.*
- *Absorbent socks are ideal for coiling around machinery to contain and absorb most chemical liquids, water, and many kind of weak acids.*
- *This shape can be placed arbitrarily like ground, corners, uneven places, in emergency leak handling equipment groups or workplaces.*
- *They are also used to form a ring around larger spills to act as an absorbent barrier.*

SPECIFICATION :

- *Composition : 100% Polypropylene*
- *Size : 7.6 cm (D) X 120 cm (L)*
- *Absorbency : 120 L*

PACKING INFORMATION :

- *12 PCS / PACK*

ABSORBENT PILLOWS

M-SAFE OIL ABSORBENT PILLOWS - WHITE
MODEL : M-OP4545



FEATURES :

- *Oil sorbent pillows shaped filled with strong absorbent fibers, absorbs oil based liquids, repels water.*
- *Pillows are suitable for placing under machinery, tanks or drums leaking oils and fuels.*
- *Also common used for ship, aviation and marine spill emergency response.*
- *These pillows are fast absorbing and easy to deploy.*

SPECIFICATION :

- *Composition : 100% Polypropylene*
- *Size : 45 cm X 45cm*
- *Absorbency : 100 L*

PACKING INFORMATION :

- *12 PCS / PACK*

M-SAFE UNIVERSAL ABSORBENT PILLOWS - GREY
MODEL : M-UP4545



FEATURES :

- *Universal sorbent pillows shaped filled with strong absorbent fibers.*
- *Absorbent pillows are ideal for coiling around machinery to contain and absorb most chemical liquids, water, and various of weak acids.*
- *Also common used for ship, aviation and marine spill emergency response or chemical laboratory & plant.*
- *These pillows are fast absorbing and easy to deploy.*

SPECIFICATION :

- *Composition : 100% Polypropylene*
- *Size : 45 cm X 45cm*
- *Absorbency : 100 L*

PACKING INFORMATION :

- *12 PCS / PACK*

ABSORBENT BOOMS







M-SAFE OIL ABSORBENT BOOMS

FEATURES

Booms are floating barries used to contain and minimise the spread of oil on water. The stripe shape absorbent filled with strong absorbent fibers, the anti-reflux principle design can ensure that the liquid collected in the bag will not flow out.

Enclosed in a strong outer netting for durability, hooks and rings are attached for linking together to form any required length. Hooks are placed 30cm in from each end of the boom to form an overlap which acts as an extra barrier against oil escaping.

AVAILABLE MODELS

- ***M-OB127300*** *: 12.7 CM (D) X 300 CM (L) / CAPACITY : 90L*
- ***M-OB20300*** *: 20 CM (D) X 300 CM (L) / CAPACITY : 196L*

PACKING INFORMATION

- *4 PCS / PACK*

HAZARDOUS MATERIAL DISPOSAL BAGS



M-SAFE HAZARDOUS MATERIAL DISPOSAL BAGS

FEATURES

- *Disposal bags*

AVAILABLE MODELS

- *M-HMDB2030 : Size (W) 20 x (L)30 inches*
- *M-HMDB3648 : Size (W) 36 x (L) 48 inches*

PACKING INFORMATION

- *20 PCS / PACK*

SPILL CONTROL PALLET

M-SAFE
2-DRUM SPILL PALLET
MODEL : M-SP110

FEATURES

- *Collects drips and leaks to stop environmental pollution. Holds oil drums and chemical containers.*
- *Made of 100% HDPE.*
- *Compatible with forklifts.*
- *Highly resistant to acids and alkalis.*
- *Grating separates from the base for easy cleaning.*

SPECIFICATIONS

- *1300X690X300mm*
- *Dynamic Load 600Kgs*
- *Static Load 1200Kgs*



M-SAFE
4-DRUM SPILL PALLET
MODEL : M-SP130

FEATURES

- *Collects drips and leaks to stop environmental pollution. Holds oil drums and chemical containers.*
- *Made of 100% HDPE.*
- *Compatible with forklifts.*
- *Highly resistant to acids and alkalis.*
- *Grating separates from the base for easy cleaning.*

SPECIFICATIONS

- *1300X1300X300mm*
- *Dynamic Load 1200Kgs*
- *Static Load 2600Kgs*



M-SAFE
2-IBC TANK SPILL PALLET
MODEL : M-SP150

FEATURES

- *Collects drips and leaks to stop environmental pollution. Holds oil drums and chemical containers.*
- *Made of 100% HDPE.*
- *Compatible with forklifts.*
- *Highly resistant to acids and alkalis.*
- *Grating separates from the base for easy cleaning.*

SPECIFICATIONS

- *2200X1300X500mm*
- *Dynamic Load1 500Kgs*
- *Static Load 4000Kgs*





LEATHER APRON

MODEL : LTA-100

FEATURES :

- *Heat resistant leather protects against spark and offers extended wear.*
- *Ideal for steel mills, shipyards, manufacturing, automotive, gas welding, torch work*

PACKING INFORMATION

- *25 PCS / CARTON*



LEATHER SLEEVE

MODEL : LTS-100

FEATURES :

- *Heat resistant leather protects against spark and offers extended wear*
- *Offers protection from sudden flame exposure, light molten splash, and sparks.*

PACKING INFORMATION

- *25 PCS / CARTON*



LEATHER SPAT

MODEL : LTF-100

FEATURES :

- *It can be applied in welding, splash proof, heat resistant and other safe workplaces.*
- *Durable, breathable, fireproof, wearable, soft, heat and fire resistance.*

PACKING INFORMATION

- *40 PCS / CARTON*

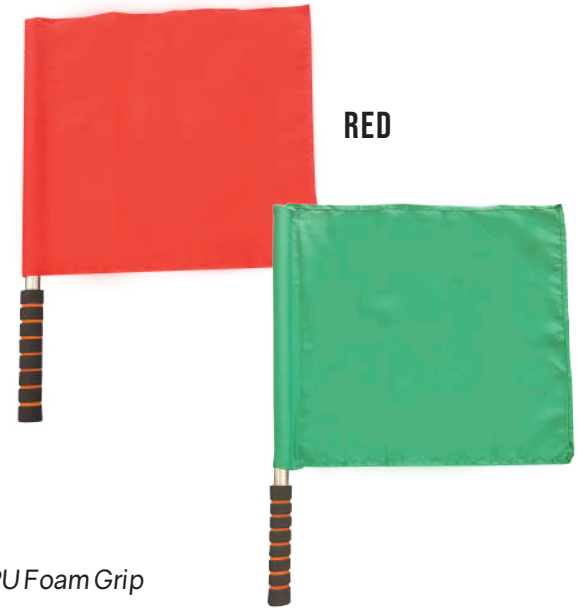
ROAD SAFETY

M-SAFE TRAFFIC CONTROL FLAG

MODEL : M-TCF

FEATURES :

- *M-Safe Traffic Control Flag are light weight.*
- *The center rod of this flag is made out of stainless steel material.*
- *The handle is made from soft PU foam that provide excelent grip*
- *Dimesion of flag W 34cm X H 31cm*





Stainless Steel Rod



Soft PU Foam Grip

SAFETY TRICOT

M-SAFE SAFETY TRICOT WITH ZIP

FEATURES :

- *Material : 100% Netting Polyester*
- *Made of breathable material*
- *Zip in the front*
- *Reflective Tape : 2 Inches Reflective Tape*
- *Meets safety standard CE/EN471*





ORANGE
M-STOZ 200

LIME GREEN
M-STLGZ 200



RED
M-STRZ 200



PACKING INFORMATION:

- *100 PCS / CARTON.*







M-SAFE
100% COTTON HEAD COVER
MODEL : M-HC100

FEATURES:

- *Made from 100% pre-shrunk cotton.*
- *Durable yet breathable material.*
- *Protection against sun rays.*
- *Prevents direct contact of dust and other solid particle to the skin.*
- *Large opening doesn't restrict user's movement.*
- *Adjustable velcro strap for perfect fit.*

AVAILABLE SIZE:

- *S - Small* - NAVY BLUE
- *M - Medium* - GREY
- *L - Large* - BROWN

PACKING INFORMATION:

- *100PCS / CARTON.*

HEAVY DUTY RAINWEAR

M-SAFE HEAVY DUTY PVC RAINSUIT WITH REFLECTOR

MODEL : M-PRS

FEATURES :
- *Two Patch Pockets With Flaps*
- *Large and Comfortable Size*
- *Reclective designfor extra safety*
- *Zip & button.*

AVAILABLE SIZES :
- *M, L, XL, 2XL*

PACKING INFORMATION:
- *20 PCS / CARTON.*



M-SAFE HEAVY DUTY PVC RAINCOAT WITH REFLECTOR

MODEL : M-PRC

FEATURES :
- *Two Patch Pockets With Flaps*
- *Large and Comfortable Size*
- *Reclective designfor extra safety*
- *Zip & button*

AVAILABLE SIZES :
- *M, L, XL, 2XL*

PACKING INFORMATION:
- *30 PCS / CARTON*



M-SAFE HEAVY DUTY PVC APRON

MODEL : PA-2X4

FEATURES :
- *Material: PVC apron.*
- *Size 2 x 4*
- *Durable and practical*

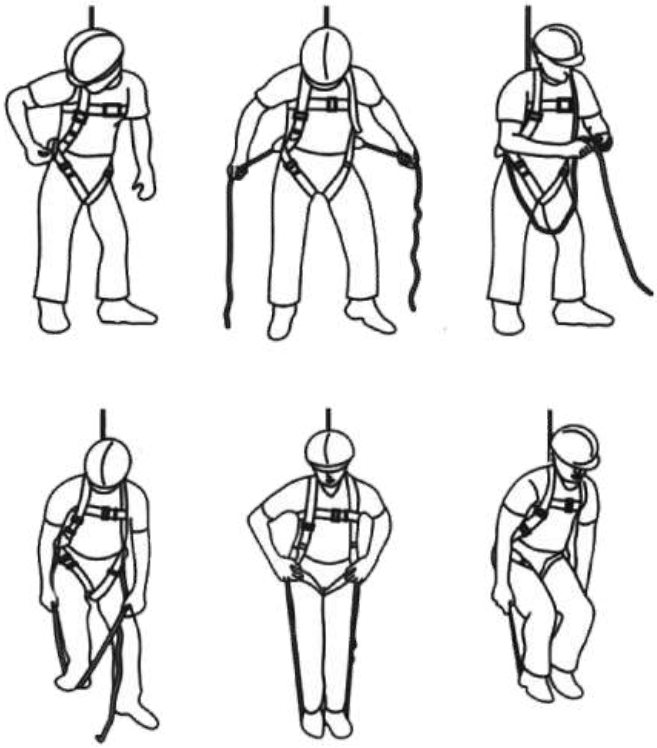
PACKING INFORMATION:
- *10 PCS / PKT*



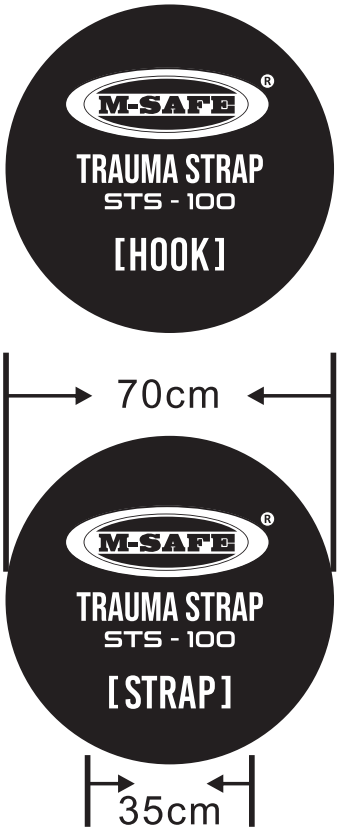
SUSPENSION TRAUMA STRAP







2 X POUCH PER SET



M-SAFE SUSPENSION TRAUMA STRAP

MODEL : M-STS100

FEATURES

By incorporating a specially designed strap, the Suspension Trauma Straps allows suspended worker to easily stand up in their harness, thereby alleviating pressure on the arteries and veins around the upper legs. This versatile strap can be adjusted to accommodate either one foot or both feet in the loop at any given time. Not only does the strap enhance comfort and balance, but it also promotes improved circulation in the legs while workers are suspended and awaiting rescue. With the Suspension Trauma Straps , workers can experience increased comfort and peace of mind, knowing that they are well-supported and their well-being is prioritized.

PACKING INFORMATION

- *10 SET / BOX*
- *80 SET / CARTON*

BODY HARNESS SET



DOSH
MS
SIRIM



WEIGHT
0.89Kg

LANYARD
1.8 M

WEIGHT
1.75Kg

M-SAFE BODY HARNESS SET
MODEL : M-BHS100

M-Safe Body Harness Set package includes:
- *1 x M-BH100 Body harness.*
- *1 x M-DL100 Double lanyard with forged large hook.*
- *1 x Carabiner.*
- *1 x Absorber.*
- *1 x Carrying case.*

SPECIFICATIONS

BODY HARNESS
Model : M-BH100
- *Made from Polyester*
- *Hardware Made of Zinc Coated Alloy*
- *SIRIM certified - BS EN361 :2002*
- *Licence No. PC013839*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 0.89Kg*

ABSORBING LANYARD WITH LARGE HOOK (COMPLETE WITH ABSORBER)
Model : M-DL100
- *Lanyard made of polyester*
- *Large Hook Material Zinc Coated Alloy*
- *SIRIM certified - BS EN355 :2002*
- *Licence No. PC013844*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 1.75Kg*

PACKING INFORMATION:
- *8 SETS / CARTON.*



CARRYING CASE

BODY HARNESS SET

DOSH
MS
SIRIM



LANYARD
1.8 M

WEIGHT
1.1Kg



FRONT



BACK

WEIGHT
0.89Kg

M-SAFE BODY HARNESS LIGHT WEIGHT SET

MODEL : M-BHS200

M-Safe Body Harness Set package includes:

- *1 x M-BH100 Body harness.*
- *1 x M-ALL200 Double lanyard with forged large aluiminium hook.*
- *1 x Aluiminium Carabiner.*
- *1 x Absorber.*
- *1 x Waterproof carrying case.*



CARRYING CASE

* OPTIONAL ITEM

SPECIFICATIONS

BODY HARNESS

Model : M-BH100

- *Made from Polyester*
- *Hardware Made of Zinc Coated Alloy*
- *SIRIM certified - BS EN361 :2002*
- *Licence No. PC013839*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 0.89Kg*

ABSORBING LANYARD WITH LARGE ALUIMINIUM HOOK (COMPLETE WITH ABSORBER)

Model : M-ALL200

- *Lanyard made of polyester*
- *Large Hook Material Aluiminium*
- *SIRIM certified - BS EN355 :2002*
- *Licence No. PC013844*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 1.1Kg*

PACKING INFORMATION:

- *8 SETS / CARTON.*

BODY HARNESS





DOSH MS SIRIM

WEIGHT
0.89Kg



LANYARD
1.8 M

WEIGHT
1.72Kg

M-SAFE BODY HARNESS SET
MODEL : M-BHS300

M-Safe Body Harness Set package includes:
- *1 x M-BH100 Body harness.*
- *1 x M-DL300 Double lanyard with forged large hook.*
- *1 x Carabiner.*
- *1 x Absorber.*
- *1 x Carrying case.*

SPECIFICATIONS

BODY HARNESS
Model : M-BH100
- *Made from Polyester*
- *Hardware Made of Zinc Coated Alloy*
- *SIRIM certified - BS EN361 :2002*
- *Licence No. PC013839*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 0.89Kg*

LANYARD WITH HOOK (COMPLETE WITH ABSORBER)
Model : M-DL300
- *Lanyard made of polyester*
- *Large Hook Material Chrome Plated Alloy*
- *SIRIM certified - BS EN355 :2002*
- *Licence No. PC013844*
- *DOSH Approval : JKKP/2024/12-01/01/00129*
- *Weight : 1.72Kg*

PACKING INFORMATION:
- *8 SETS / CARTON.*



CARRYING CASE

BODY HARNESS

M-SAFE BODY HARNESS
MODEL : M-BH100

- *100% Polyester.*
- *1 pc dorsal attachment D-ring.*
- *Metal buckle on chest strap.*
- *Each 1 pc plastic pad on the cross of chest strap & shoulder starp.*
- *Adjustable chest strap & thigh strap.*
- *Ideally positioned sit strap for extended comfort.*
- *Strength>23KN.*

SAFETY STANDARDS :
- *EN 362:2004*
- *CE 0194*
- *SIRIM certified - BS EN361 :2002*



FRONT

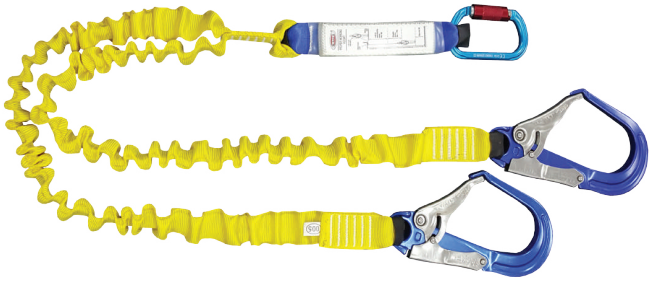


BACK

M-SAFE ALUMINIUM HOOK +DOUBLE LANYARD +ABSORBER SET
MODEL : M-ALL200

- *1.8m elastic webbing lanyard.*
- *2 large light weight aluminium hook.*
- *Auto lock aluminium carabiner.*
- *35mm width slim energy absorber.*
- *Ultra Light weight*

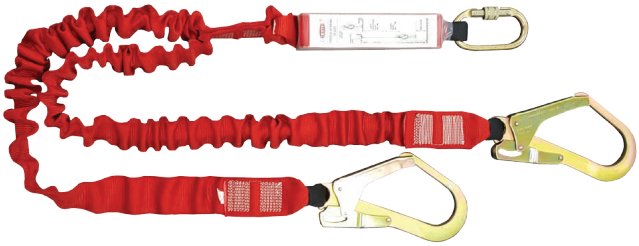
SAFETY STANDARDS :
- *EN355, EN 362:2004*
- *CE 0194*
- *SIRIM certified - BS EN355:2002*



M-SAFE ALLOY STEEL HOOK +DOUBLE LANYARD +ABSORBER SET
MODEL : M-DL100

- *1.8m elastic webbing lanyard.*
- *2 large light weight alloy steel hook.*
- *Auto lock alloy steel carabiner.*
- *45mm width slim energy absorber.*
- *Ultra Light weight*

SAFETY STANDARDS :
- *EN355, EN 362:2004*
- *CE 0194*
- *SIRIM certified - BS EN355 :2002*





M-SAFE ALLOY STEEL CARABINER
MODEL : M-CB100

FEATURES :
- *Horizontal pull 25kn.*
- *Weight 167g.*
- *Size : 110 x 60 mm.*



M-SAFE ALUMINIUM CARABINER
MODEL : M-ACB200

FEATURES :
- *Horizontal pull 25kn.*
- *Weight 83g.*
- *Size : 110 x 60 mm.*



M-SAFE WATERPROOF BAG
MODEL : M-WPB100

SELF-RETRACTABLE LIFELINE

M-SAFE SELF-RETRACTABLE LANYARD WITH ABSORBER MODEL: M-SRL-2D

WITH Dyneema®

WEIGHT 1.89kg



Each SRL can swivel independently.

FEATURES:

- M-Safe Self-retractable lifelines (SRLs) offer workers at height a valuable tool for moving around their workspace. They function as both a lanyard and a fall arrest system. If a fall occurs, the SRLs automatically locks to arrest the fall, providing quick protection.
- SRLs offer straightforward usability just simply attach them to your harness, and they're ready for action—no intricate setup required, much like fastening a seatbelt in a car.
- SRLs allow greater mobility because they retract as needed. No unnecessary slack to trip over. Unlike traditional energy-absorbing lifelines, which require more clearance, SRLs keep things compact.

SAFETY STANDARDS:

- ANSI Z359.14 2021
- CE 2834

SPECIFICATIONS:

- Model : M-SRL-2D(Double Lanyard)
- Working Length : 2m
- Housing Material : Reinforced Nylon
- Lanyard Material : Dyneema Webbing
- Lanyard Width: 17mm
- Installation Carabiner : Auto Lock 22kN
- Snap Hook Material : Aluminum
- Max Arresting Force : <6kn
- Static Strenght : 12kn with 3 minutes
- Arresting Distance : <2m
- Load Capacity Range: 100 kgs
- Sewn-in Fall Indicator
- Weight : 1.89kg

KERNMATLE ROPE

M-SAFE 12MM X 100METERS POLYESTER KERNMANTLE ROPE MODEL : M-KRP-12



22 kN

- *Very low stretch, making it ideal for applications where minimal elongation is crucial.*
- *Polyester fibers are hydrophobic, meaning they don't absorb water, which helps maintain the rope's strength even in wet conditions.*
- *The outer sheath made of polyester provides excellent resistance to abrasion, enhancing the rope's durability.*
- *Resistant to UV degradation compared to other materials, which extends the rope's lifespan when used outdoors.*
- *Resistant to many chemicals, making it suitable for use in various industrial environments.*

SAFETY STANDARDS

EN 354:2010

- *Specifies design, testing, and performance requirements for lanyards used in personal fall protection systems, ensuring their reliability and safety under various conditions.*

EN 892:2012

- *Specifies the safety requirements and test methods for dynamic ropes (single, half, and twin ropes) in kernmantle construction, used in mountaineering and climbing. This standard ensures that these ropes are reliable and safe for such activities.*

PACKING INFORMATION:

- *1 ROLL / CARTON.*



M-SAFE 10.5MM X 100 METERS NYLON KERNMANTLE ROPE MODEL : M-KRN-10BL



28 kN

- *Nylon's elasticity helps absorb shock loads, making it ideal for dynamic activities like climbing.*
- *Nylon kernmantle ropes offer excellent tensile strength, ensuring reliability under heavy loads.*
- *The kernmantle construction provides a durable sheath that protects the core from abrasion and external damage.*
- *Nylon ropes are flexible and easy to handle, which is beneficial for tying knots and maneuvering*
- *Suitable for a wide range of applications, including climbing, rescue operations, and industrial use*

SAFETY STANDARDS

EN 1891:1998

- *This standard ensures that the low stretch kernamtle ropes are reliable and safe for activities such as climbing, mountaineering, and rescue operations*

EN 892:2012

- *Specifies the safety requirements and test methods for dynamic ropes (single, half, and twin ropes) in kernmantle construction, used in mountaineering and climbing. This standard ensures that these ropes are reliable and safe for such activities.*

PACKING INFORMATION:

- *1 ROLL 100M / CARTON.*



TOOLS LANYARD

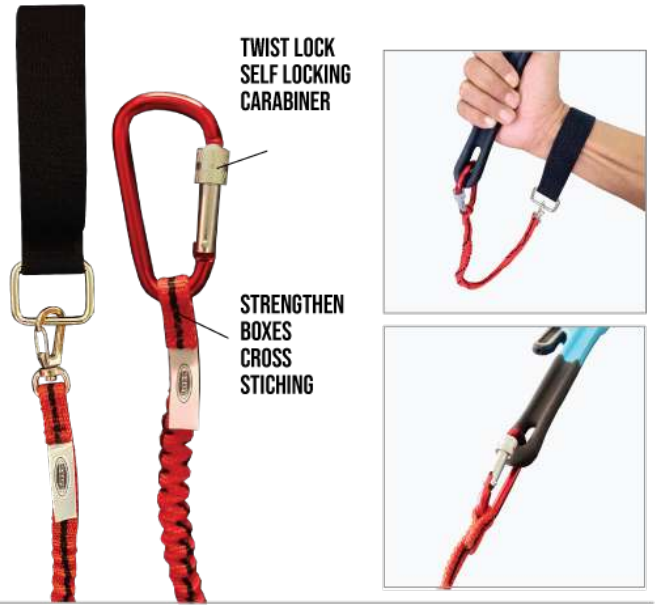
M-SAFE TOOLS LANYARD FALL PROTECTION

MODEL : M-TL100

FEATURES:

Aluminium self locking carabiner allows user to interchange between tools with ease. The twist lock on this carabiner ensure that there is no accidental release during use. The wrist band and the carabiner is connected with tubular polyester webbing that reduces tension so user can maintained full control and retrieved their tools with ease.

This model is designed with a quick release clip that allows user to switch to any anchor point with minimal effort



PACKING INFORMATION:

- *10PCS / BOX*

MODEL : M-TL200

FEATURES:

The swivel joint on the quick release clip allows the webbing lanyard to twist so the lanyard would not tangle during operations.

This clip is connected to the lanyard that is finish with a boxed cross stich to ensure maximum strength and wear resistant to extend the life of this product.

The elasticity of the wrist band provides maximum comfort and allows the wrist bond to be adaptive to any conditions.



PACKING INFORMATION:

- *10PCS / BOX*

MODEL : M-TL300

FEATURES:

The elastic loop end is suitable to all majority brands of tools with captive handle or manufactured point / eye on the tool. To maximize tensile strength this lanyard is constructed from a single length of energy absorbing webbing lanyard.

Compact and lightweight design provides this lanyard excellent mobility and allows natural movement of the user in any harsh environment.



PACKING INFORMATION:

- *10PCS / BOX*

FINGER PROTECTOR

FINGER PROTECTOR



M-SAFE FINGER PROTECTOR

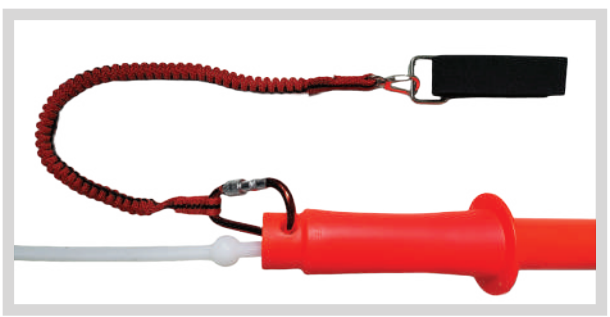
The Finger Protector is a safety tool that provides protection to your fingers while working with flogging spanners or striking tools by securing the work tool to one end of the Finger Protector and striking or controlling it with the other.

The Finger Protector keeps your fingers at a safe distance, eliminating any potential risks of impact or pinch. Its high-quality construction ensures that you can work with ease and confidence, knowing that your fingers are well-protected.

The Finger Protector sturdy construction is made from high-strength moulded plastic shell in a striking red color, along with a black strap made from high tensile polyester webbing. The silicone tensioner further enhances its performance to ensures that it can withstand the rigors of repeated and demanding tensioning.

AVAILABLE MODELS

- *M-FP400 - Length 400mm.*
- *M-FP900 - Length 900mm.*



OPTIONAL TETHER - M-SAFE M-TL100



MODEL M-FP400

MODEL M-FP900

HAND PROTECTION

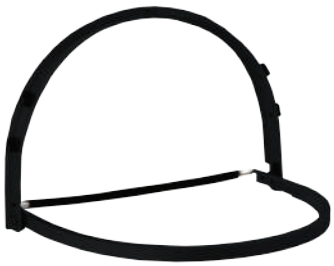
VISOR & BRACKET

VISOR BRACKET A4 ALUMINIUM
MODEL : VBA-A400



PACKING INFORMATION:
- *100PCS/CARTON*

VISOR BRACKET A2 PLASTIC
MODEL : VBP-A200



PACKING INFORMATION:
- *100PCS/CARTON*

VISOR NORMAL
MODEL : VS-100N



PACKING INFORMATION:
- *100PCS/CARTON*

HIGH-IMPACT VISOR

M-SAFE HIGH IMPACT VISOR
MODEL : VH-100H

FEATURES :
- *Made with premium quality polycarbonate material.*
- *Offers exceptional impact & splash protection and excellent vision.*
- *Fits with most browguard.*

SPECIFICATION :
- *Material : Polycarbonate*
- *Size : 8" x 15 -1/2" x 1.0mm*
- *Standard : ANSI Z87.1*

PACKING INFORMATION :
- *100 PCS / BOX*

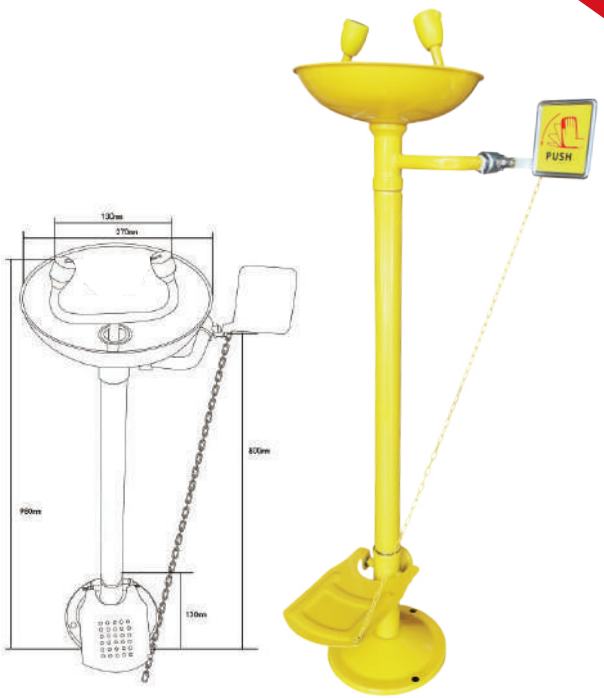


SHOWER & EYEWASH

EMERGENCY EYEWASH WITH FOOT PEDAL (STAINLESS STEEL)

MODEL : M-EW100S

This eyewash units are very useful for both industrial and laboratory work environments. They can be mounted on the floor and operated with either hand or foot, and spray heads have soft-flow aerators and automatic pressure compensating valves. This unit comes with a foot pedal.



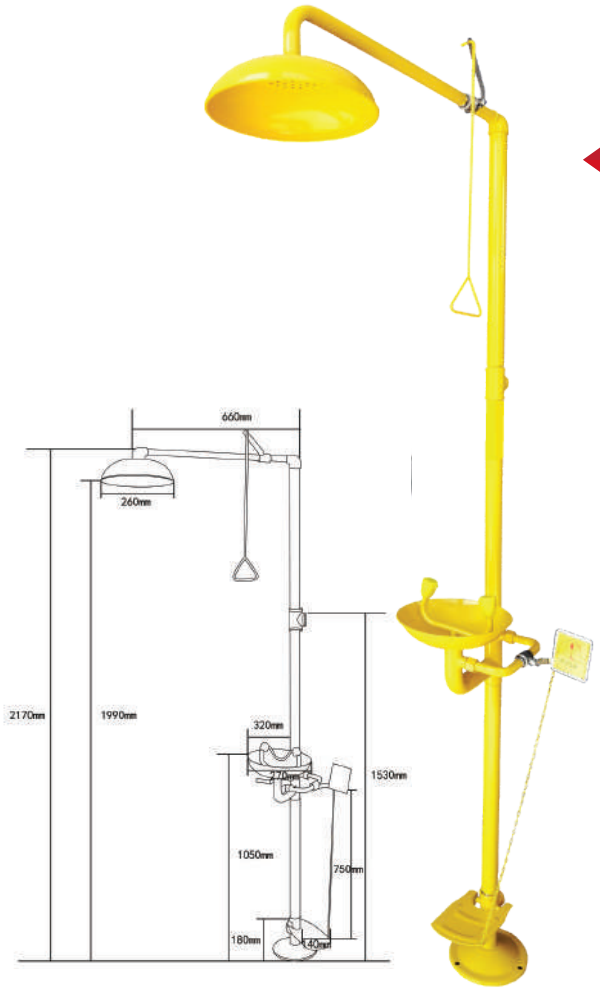
FEATURES

- *Bowl material : SS304*
- *Surface Layer : ABS Coating (Bright Yellow)*
- *Surface Thickness : 240-310 microns*
- *Nominal Pressure : 1.0 Mpa*
- *Work Pressure : 0.2 - 0.4 Mpa*
- *Test Pressure : 2.0 Mpa*
- *Use Ambient Temperature : 0~ 40°C*
- *Water Flow : >11.4 L/MIN*
- *Eyewash Flow : >1.5 L/MIN*
- *Eyewash Nozzle : Equipped with flow control valve*
- *Inlet Size : 1/2" internal thread*
- *Drainage Outlet Size : 1-1/4" internal thread*
- *Foot Pedal : more convenient to open & close*
- *Standard : ANSI Z358.1-2014*

EMERGENCY SHOWER & EYEWASH WITH FOOT PEDAL (STAINLESS STEEL)

MODEL : M-EW200X

The drench shower & eyewash unit with stainless steel bowl is a suitable workplace accessory for when fire or chemical spills may occur. All control valves are instant action, stay opened types of ball valve. The combination unit comes with a foot pedal.



FEATURES

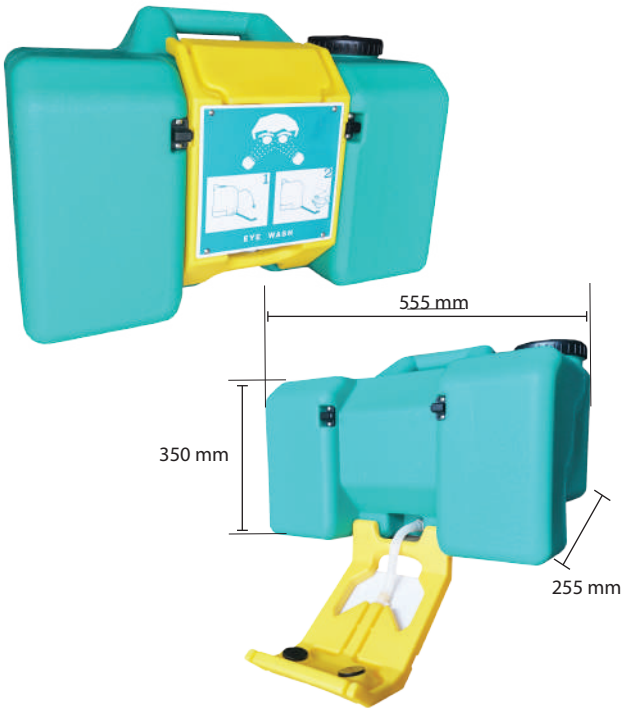
- *Bowl material : SS304*
- *Surface Layer : ABS Coating (Bright Yellow)*
- *Surface Thickness : 240-310 microns*
- *Nominal Pressure : 1.0 Mpa*
- *Work Pressure : 0.2 - 0.4 Mpa*
- *Test Pressure : 2.0 Mpa*
- *Use Ambient Temperature : 0~ 40°C*
- *Spray Water Flow : >75.7 L/MIN*
- *Water Flow : >11.4 L/MIN*
- *Eyewash Flow : >1.5 L/MIN*
- *Eyewash Nozzle : Equipped with flow control valve*
- *Influent Height : 1440 mm*
- *Drainage Height : 101 mm*
- *Inlet Size : 1/2" internal thread*
- *Drainage Outlet Size : 1-1/4" internal thread*
- *Foot Pedal : more convenient to open & close*
- *Standard : ANSI Z358.1-2014*

PORTABLE EYEWASH

EMERGENCY PORTABLE EYEWASH

MODEL : M-EW300B

This portable eyewash units that require no plumbing are self-contained emergency gravity feed devices. After each use, the tank can be refilled. This unit are used when there is no accessible plumbed water supply.



FEATURES

- *Material : PE*
- *Material of Catchment Tank : SS304*
- *Volume : 30 L (8 gallons)*
- *Use of Water Source Temperature : 8 ~ 40°C*
- *Time of Use : >15 mins*
- *Intake Size : 80 mm*
- *Spacing of Eyewash Nozzles : 100 mm*
- *Size : (L) 555 x (W) 255 x (H) 350 mm*
- *Standard : ANSI Z358.1 - 2014*

PACKING INFORMATION

- *1 PC / BOX*

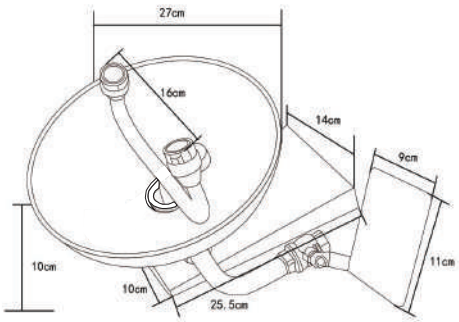
WALL MOUNTED EYEWASH

EMERGENCY WALL MOUNTED EYEWASH (STAINLESS STEEL)

MODEL : M-EW100W

Mounted wall eyewash is a great way to quickly clean your eyes in an emergency. This unit has a highly visible handle for easy use, and spray heads uses soft-flow aerators and pressure compensating valves to help it work quickly.





FEATURES

- *Bowl material : SS304*
- *Surface Layer : ABS Coating*
- *Surface Thickness : 240-310 microns*
- *Color : Bright Yellow*
- *Nominal Pressure : 1.0 Mpa*
- *Work Pressure : 0.2 - 0.4 Mpa*
- *Test Pressure : 2.0 Mpa*
- *Use Ambient Temperature : 0~ 40°C*
- *Water Flow : >11.4 L/MIN*
- *Eyewash Flow : >1.5 L/MIN*
- *Inlet Size : 1/2" internal thread*
- *Drainage Outlet Size : 1-1/4" internal thread*
- *Eyewash Nozzle : Equipped with flow control valve*
- *Standard : ANSI Z358.1-2014*

PACKING INFORMATION

- *1 PC / BOX*