



STAR SAFE

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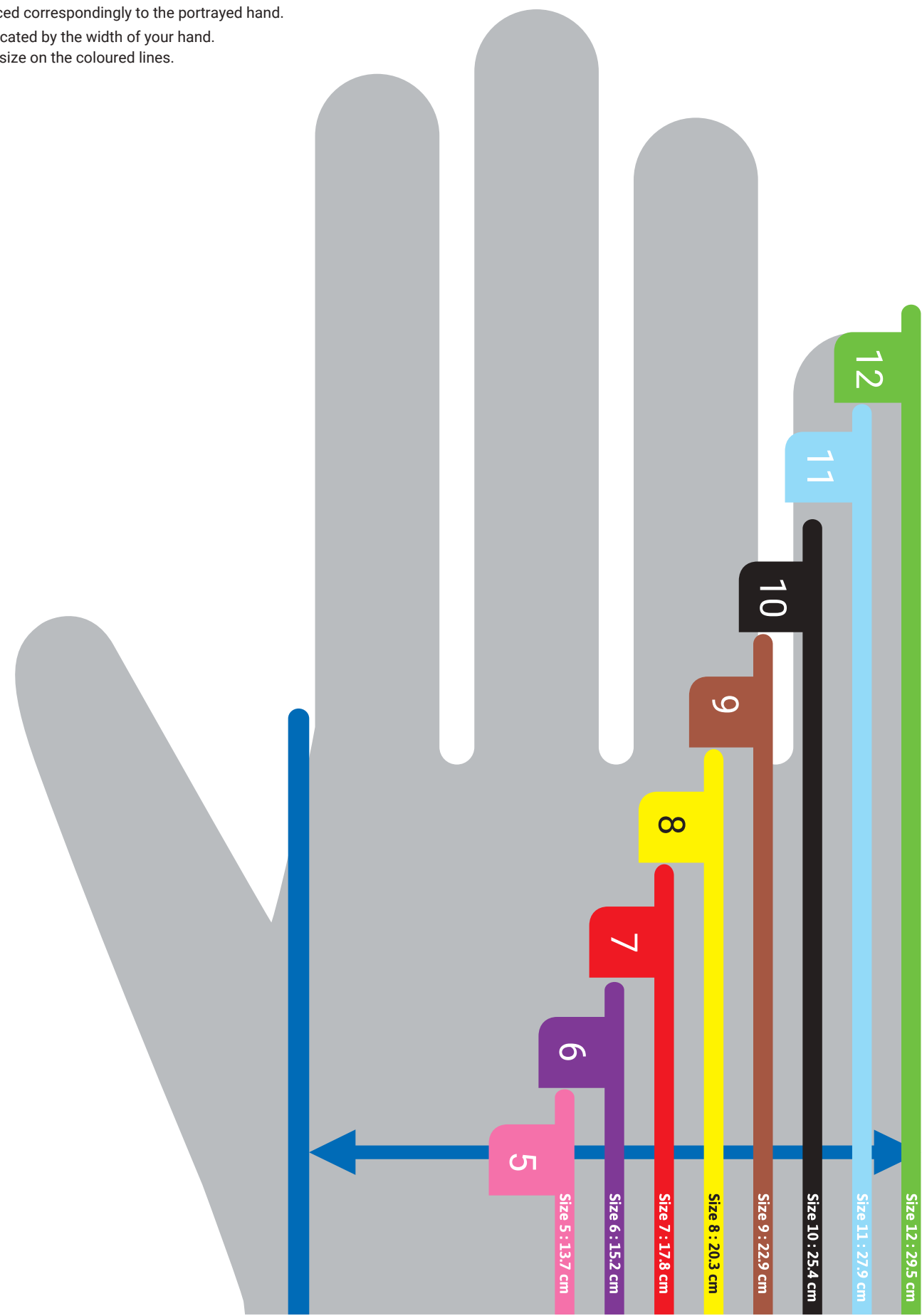
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CHECK YOUR GLOVE SIZE

Place your right hand palm down on the drawing with Your fingers together. Your index finger should be aligned with the blue line (but not over it), your thumb crotch placed correspondingly to the portrayed hand. Size is indicated by the width of your hand. Read your size on the coloured lines.












LINER MATERIALS

Liner materials	Benefits	Characteristics
Acrylic	<ul style="list-style-type: none">• Comfort• Thermal protection	<ul style="list-style-type: none">• Soft, warm and comfortable• Good wicking
Cotton	<ul style="list-style-type: none">• Comfort• Thermal protection	<ul style="list-style-type: none">• Hypoallergenic, soft, absorbent and comfortable
Dyneema®/HPPE	<ul style="list-style-type: none">• Cut protection	<ul style="list-style-type: none">• High cut and abrasion resistance• Low-linting• Cool feeling
Glass Fiber	<ul style="list-style-type: none">• Cut protection	<ul style="list-style-type: none">• Cut resistant and lightweight
Kevlar®	<ul style="list-style-type: none">• Cut protection• Comfort• Heat protection	<ul style="list-style-type: none">• Versatile and strong to protect from cut and thermal hazards
Leather	<ul style="list-style-type: none">• Abrasion• Heat protection	<ul style="list-style-type: none">• Very good abrasion resistance• Heat resistance
Lycra®/Spandex	<ul style="list-style-type: none">• Comfort	<ul style="list-style-type: none">• Outstanding stretchability• Reduce risk for allergies
Nylon/Polyamide	<ul style="list-style-type: none">• Comfort	<ul style="list-style-type: none">• Strong abrasion resistance• Low-linting
Polyester	<ul style="list-style-type: none">• Comfort	<ul style="list-style-type: none">• Good tenacity• Abrasion resistance
Stainless steel	<ul style="list-style-type: none">• Cut protection	<ul style="list-style-type: none">• Very strong and highly cut resistant

COATING MATERIALS

Coating materials	Characteristics
Nitrile	<ul style="list-style-type: none">• Abrasion resistant• Liquid repellent• No strikethrough
Nitrile foam	<ul style="list-style-type: none">• Breathable• Abrasion resistant• Dry grip
Natural rubber latex	<ul style="list-style-type: none">• Dry and wet grip• Liquid resistant
Neoprene	<ul style="list-style-type: none">• Dry, wet and oil grip
Polyurethane [Pu]	<ul style="list-style-type: none">• Dry grip• Very good abrasion resistance
Water-Based PU	<ul style="list-style-type: none">• Dry grip• More environmentally friendly (vs. solvent-based PU)• No strikethrough
PVC	<ul style="list-style-type: none">• Good abrasion resistance• Dry, wet and oil grip

Icon	Material	⊕	⊖
	Butyl	<ul style="list-style-type: none">• High resistance to polar chemicals such as acetone and phenols	<ul style="list-style-type: none">• No resistance to aromatic and aliphatic hydrocarbons
	Natural Rubber latex	<ul style="list-style-type: none">• Insulating• High elasticity• Sensitivity and dexterity	<ul style="list-style-type: none">• Risk of sensitisation/Type I allergies• Bad chemical resistance to oils and greases
	Neoprene	<ul style="list-style-type: none">• More flexible than nitrile• Excellent chemical resistance to acids and bases	<ul style="list-style-type: none">• Not recommended for most organic and hydrocarbon solvents
	Nitrile	<ul style="list-style-type: none">• Excellent resistance to puncture and abrasion• Low allergy risk• Sensitivity, dexterity and good grip	<ul style="list-style-type: none">• Less dexterity than natural rubber latex• Wet and oily grip due to the soapy substance they tend to release in contact with liquids
	Polyethylene/ Polyamide Film Laminate	<ul style="list-style-type: none">• Excellent chemical resistance to a broadest range of chemicals• No allergy risk	<ul style="list-style-type: none">• Low mechanical resistance: abrasion, puncture and tear• Low wear comfort• Poor dexterity and grip
	Polyisoprene	<ul style="list-style-type: none">• Elasticity• Latex protein-free: Type I allergy prevention• Sensitivity and dexterity	<ul style="list-style-type: none">• Low chemical resistance to oils and greases
	Polyvinyl alcohol (PVA)	<ul style="list-style-type: none">• High chemical resistance to aliphatics, aromatics, chlorinated solvents, esters and most ketones• Good physical properties: resistant to puncture and abrasion	<ul style="list-style-type: none">• Quickly breaks down when exposed to water solution or air• Not very flexible
	Polyvinyl chloride (PVC)	<ul style="list-style-type: none">• Good abrasion resistance• Protein free: low risk of allergies• Good protection against acids, bases and alcohols	<ul style="list-style-type: none">• Low cut and puncture resistance• Contains plasticisers (phthalates)• Not recommended for ketones and organic solvents• Environmentally unfriendly
	Viton®	<ul style="list-style-type: none">• High resistance to non-polar chemicals (aliphatic, aromatic and chlorinated hydrocarbons)	<ul style="list-style-type: none">• No resistance to polar chemicals: alcohols, several acids, gases, caustics, acetone, phenols, aldehydes, esters and amines

GRIP PATTERNS


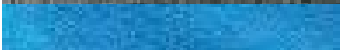







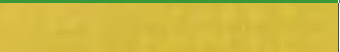



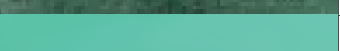


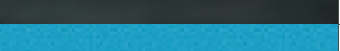
Image	Pattern
	GRIP™ Technology
	Crinkle finish
	Diamond
	Fishscale
	Granite finish
	Granular latex crumb finish
	Lozenge
	Microgranulated finish
	Pebble

Image	Pattern
	Raised
	Raised diamond
	Reversed lozenge
	Rough finish
	Sandpatch
	Sandblast
	Smooth finish
	Textured



Hand Protection

Cotton Knitted Gloves

FEATURES & BENEFITS:

- Minimum maintenance
- Premium quality
- Keeping Hands Dry & Comfortable
- Highly Demanded

INDUSTRIES:

- Agriculture
- Automotive
- Construction
- Manufacturing
- Railways, Warehousing & distribution



Series: 170
Model No. With Color & Grams

COLOR	40 GMS: Model No.	50 GMS Model No.	60 GMS Model No.	80 GMS Model No.	90 GMS Model No.
BLUE	SS-170	SS-171	SS-172	SS-173	SS-174
GREY	SS-175	SS-176	SS-177	SS-178	SS-179
WHITE	SS-180	SS-181	SS-182	SS-183	SS-184

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Dotted Cotton Knitted Gloves

FEATURES & BENEFITS:

- Light weight and breathable.
- Comfortable as there are no stitches
- Cost effective
- Being ambidextrous the lifetime increases
- Good dry grip due to PVC dots

INDUSTRIES:

- Automotive
- Manufacturing
- Railways
- Cements



SERIES: 170
MODEL NO. WITH GRAMS – DOTTED – 40 GMS: SS-185/ DOTTED – 50 GMS: SS-186
DOTTED – 60 GMS: SS-187 / DOTTED –80 GMS: SS-188 DOTTED – 90 GMS: SS-189
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Pu Foam Palm Coated Gloves

FEATURES & BENEFITS:

- A light,elastic low-lintglove. resistant to deformatin and which keeps it shape longer
- Protects the hand from oils and abrasion while remaining elastic and breathable
- Breathable back of hand to reduce perspiration
- Designed for easy movement and continuous wear
- No irritation by seams in contact with the skin

APPLICATIONS:

- Aerospace
- Automotive
- Manufacturing
- Packaging,warehousing
& distribution



SERIES: 100
MODEL NO. WITH COLOR - WHITE: SS-100 / BLACK: SS-101 / GREY: SS-102
CE APPROVED / EN 388: 4.1.3.1

Nitrile Palm Coated Gloves

FEATURES & BENEFITS:

- A flexible, robust glove offering great dexterity and with good resistance to tearing
- Protects the hand from oils, hydrocarbons, grease and abrasion, with effective long lasting grip
- Surface provides tactile feel and better grip
- Designed for easy movement and continuous wear
- No irritation by seams in contact with the skin

INDUSTRIES

- Automotive
- Construction&Manufacturing
- Railways
- Warehousing & distribution



SERIES: 120

MODEL NO. WITH COLOR – GREY ON WHITE: SS-120/ BLACK ON BLACK: SS-121 / BLACK ON RED: SS-122
 CE APPROVED / EN 388: 4.1.2.1

Latex Palm Coated Gloves

FEATURES & BENEFITS:

- The elastic cuff provides a comfortable, slip-on fit.
- The crinkly latex palm coating provides extra grip and durability.
- Excellent abrasion resistance.

INDUSTRIES

- Construction
- Highway maintenance
- Steel & metals
- Manufacturing
- Material Handling



SERIES: 140

MODEL NO. WITH COLOR – ORANGE: SS-140 / GREEN: SS-141 / NAVY BLUE: SS-142
 CE APPROVED / EN 388: 3.2.4.3

Nitrile Powder Free Examination Gloves

FEATURES & BENEFITS:

- 100% Nitrile Industrial Gloves
- Texture fingertips for added grip
- Good Chemicals corrosive resistance, air tightness, weather ability and tear resistance.
- Anti-Acid Liquid, Anti-Alkali, Anti-Oil and protection against noxious and hazardous gases

INDUSTRIES

- Research Laboratories
- Electronic Industry
- Air Lines
- Hospitals

DESCRIPTION

Model No.	Size
SS-600	S, M, L, XL



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Nitrile Examination Gloves Syntetic or Blended

FEATURES & BENEFITS:

- 100% Nitrile Industrial Gloves
- Texture fingertips for added grip
- Good Chemicals corrosive resistance, air tightness, weather ability and tear resistance..
- Anti-Acid Liquid, Anti-Alkali, Anti-Oil and protection against noxious and hazardous gases

INDUSTRIES

- Research Laboratories
- Electronic Industry
- Air Lines
- Hospitals

DESCRIPTION

Model No.	Size
SS-601	S, M, L, XL



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Cut Resistance Gloves

FEATURES & BENEFITS:

- A flexible, light glove providing effective protection against cuts and very resistant to abrasion
- Optimal dexterity and tactile feel retained
- Minimal allergy risks
- No irritation by seams in contact with the skin
- Great freedom of movement for the wrist
- Different CR levels, protects from oils, hydrocarbons, grease and abrasion with enhanced grip.

INDUSTRIES:

- Automotive
- Construction
- Electronics Manufacturing
- Machinery
- Steel and Metals



SERIES: 150
MODEL NO. WITH CR LEVEL – CR LEVEL 1: SS-150 / CR LEVEL 2: SS-151 / CR LEVEL 3: SS-152
CR LEVEL 4: SS-153 / CR LEVEL 5: SS-154 **CE** APPROVED

Leather Gloves

FEATURES & BENEFITS:

- Minimum maintenance
- Chemical Mixed.
- Manual cutting & stitched with strong Threads for long lasting services.
- Highly Comfortable
- Highly Demanded

INDUSTRIES:

- Automotive
- Manufacturing
- Railways
- Steel
- Thermal Station



SERIES: 190
MODEL NO. WITH INCHES – LG 14": SS-190/ LG 16": SS-191 / LG 18": SS-192 / LG 24": SS-193
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Rubber Insulating Gloves

FEATURES & BENEFITS:

- It supports the hand anatomy during long working periods and does not tire the hand
- It is made of natural rubber with high flexibility
- It has resistance to acid, petroleum derivatives and oil, ozone
- It offers comfortable use thanks to its curved cuff
- On the inside of the glove, a light phosphorescent yellow natural rubber layer is designed so that it can be seen in case of any damage under the thin dark colored coating on the upper part. In this way, possible risks are minimized
- All of the gloves produced pass electrical control tests and test voltages, leakage current values, expiration date, etc. from the test serial tracking number on each glove. you can access the information

INDUSTRIES:

- StarSafe brand rubber gloves designed to protect against electrical hazards during live working are made of first class high quality natural rubber and all chemical formulations and processes have been completed as a result of long-term R&D studies

DESCRIPTION

Calss	0	00	4
Safe Operating Test Voltage	5 kV AC/3 Minutes	2.5 kV/3 Minutes	40 kV AC/3 Minutes
Withstand Test Voltage	10 kV AC	5 kV AC	50 kV AC
Category	A , H , Z or R , C	A , H , Z or R , C	A , H , Z or R , C
Dimensions	8, 9, 10, 11 & 12	8, 9, 10, 11 & 12	8, 9, 10, 11 & 12
Length	360mm, 410mm	360mm	410 mm, 460 mm
Operating voltage	1000 Volt AC , 1500 Volt DC	500 Volt AC, 750 Volt DC	36,000 Volt AC, 54,000 Volt DC



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Composite Insulating Gloves

FEATURES & BENEFITS:

- It supports the hand anatomy during long working periods and does not tire the hand
- It is made of highly flexible rubber compound
- Provides 111 cal/cm 2 electric arc protection. IEC 61482-1-2 : APC Class 2 Box test ASTM F2675:ATPV 111 cal / cm 2
- It has resistance to acid, petroleum derivatives and oil, ozone. It provides a certain degree of safe operation thanks to its mechanical puncture, tear and cut resistance
- It offers comfortable use thanks to its curved cuff
- On the inside of the glove, a light phosphorescent yellow natural rubber layer is designed so that it can be seen in case of any damage under the thin dark colored coating on the upper part. In this way, possible risks are minimized

INDUSTRIES:

- StarSafe brand rubber gloves designed to protect against electrical hazards during live working are made of first class high quality natural rubber and all chemical formulations and processes have been completed as a result of long-term R&D studies

DESCRIPTION

Calss	0	4
Safe Operating Test Voltage	5 kV AC/3 Minutes	40 kV AC / 3 Minutes
Withstand Test Voltage	10 kV AC	50 kV AC
Category	A , H , Z or R , C	A , H , Z or R , C
Dimensions	8, 9, 10, 11 & 12	8, 9, 10, 11 & 12
Length	280 mm , 360 mm	410 mm , 460 mm
Operating voltage	1000 Volt AC , 1500 Volt DC	36,000 Volt AC, 54,000 Volt DC



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Nitrile Rubber Flock Line Gloves

FEATURES & BENEFITS:

- 100% Nitrile Industrial Glove
- Good Chemicals corrosive resistance, airtightness, weather ability and tear resistance
- Anti - Acid Liquid, Anti- Alkali, Anti- Oil and Protection against naxious & Hazardous gass.

INDUSTRIES:

- Paint.
- Pharmaceuticals
- Batteries
- Crmical



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Starsafe NRFL Lite

FEATURES & BENEFITS:

- Pure cotton flock lining to absorb perspiration and provide comfort to user
- Extra sensitivity and dexterity
- Rolled cuff for improved tear resistance during donning & removal and to prevent droplets from travelling beyond the glove length
- Bacteriostatic and Fungicidal additives - (Sanitized, Actifresh optional)

INDUSTRIES:

- Janitorial / Sanitation
- Personal care
- Household use

DESCRIPTION

Material	Natural Rubber
Liner	Cotton Flock lined
Grip	Honeycomb, Diamond
Cuff	Rolled
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5 & XL
Length/mm	300
Thickness* (mm) / Weight* (g)t	N/A - Weight @ size 8 - 42g / pair
Colours	Yellow
Finish	Non-Chlorinated



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Starsafe NEONIT Dual

- FEATURES & BENEFITS:**
- Excellent chemical performance against a wide range of chemicals
 - Improved chemical resistance especially against oxidising acids, solvents and petroleum derivatives
 - An increased resistance towards chemical degradation compared to conventional Nitrile and Neoprene gloves
 - Micro roughened surface texture provides an exceptional Neoprene suitable in wet and dry conditions

- INDUSTRIES:**
- Chemical Industry
 - Petrochemical Industry
 - Automobile Industry
 - Oil refinery

DESCRIPTION

Material	Neoprene on Nitrile
Liner	Unlined no liner
Grip	Micro Roughned, Surface
Cuff	Straight
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5 & XL
Length/mm	300
Thickness* (mm) / Weight* (g)t	N/A - Weight @ size 8 - 42g / pair
Colours	Black on Green



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Starsafe NEONR Dual

- FEATURES & BENEFITS:**
- Neoprene blend over Natural rubber in palm area for enhanced chemical protection
 - Chlorinated to reduce soluble proteins and residual accelerators
 - Bacteriostatic and Fungicidal additives (Sanitized, Actifresh - Optional)

- INDUSTRIES:**
- Industrial Cleaning and Maintanance
 - Handling Soaps and Detergentsy
 - Handling Light Chemicals
 - Transportation - Handling goodsy

DESCRIPTION

Material	Natural Rubber/Neoprene blend
Liner	Flock lined
Grip	Honeycomb
Cuff	Straight/Pinked
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5 & Ex.Large
Length/mm	300
Thickness* (mm) / Weight* (g)t	0.7 (28 mil)
Colours	Blue over Yellow
Finish	Chlorinated / Non-Chlorinated



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Starsafe Herbal NRFL Gloves

FEATURES & BENEFITS:

- Inner surface treated with pure soothing Aloe Vera which softens and moisturizes skin
- Anatomically shaped for comfort
- Pure cotton flock lining to absorb perspiration
- Anti-slip pattern for good grip in wet and dry conditions
- Self colour adhesive for a better look

INDUSTRIES:

- Agriculture
- Domestic Use
- Kitchen
- Cleaning & Gardening
- Food Processing
- Laboratories
- Light Assembly

DESCRIPTION

Material	Natural Rubber0
Liner	Flock lined with Aloe-Vera
Grip	Honeycomb
Cuff	Straight/Pinked
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5 & XL
Length/mm	300mm
Thickness* (mm) / Weight* (g)t	0.52 mm (21 mil)
Colours	Pastel Green
Finish	Unchlorinated



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Starsafe NRFL Strong Palm

FEATURES & BENEFITS:

- Palm strengthened with extra dip
- Anti slip pattern for good grip in wet and dry conditions
- Chlorination treatment
- Bacteriostatic and Fungicidal additives (Sanitized, Actifresh)- Not recommended on food handling gloves

INDUSTRIES:

- Agriculture
- Animal Husbandry
- Food Services
- Industrial cleaning
- Food Processing

DESCRIPTION

Material	Natural Rubber
Liner	Cotton Flock lined
Grip	Honeycomb
Cuff	Straight/Pinked
Sizes	5-5.5, 6-6.5, 7-7.5, 8-8.5, 9-9.5 & Ex.Large
Length/mm	300, 330
Thickness* (mm) / Weight* (g)t	0.45 (18mil), 0.50 (20mil), 0.55 (22mil), 0.60 (24mil)
Colours	Blue over Yellow, Green over Yellow, Red over Orange
Finish	Non-Chlorinated



CE APPROVED

Starsafe NRFL HD

FEATURES & BENEFITS:

- Pure cotton flock lining to absorb perspiration and provide comfort to user
- Extra sensitivity and dexterity
- Anti slip grip pattern for good grip
- Rolled cuff for improved tear resistance during donning & removal and to prevent droplets from travelling beyond the glove length
- Blue colour is in compliance with FDA regulations for use in repeated contact with food (Yellow-optional)
- Bacteriostatic and Fungicidal additives - (Sanitized, Actifresh optional)
- Chlorination to reduce Extractable Proteins and residual accelerators

INDUSTRIES:

- Janitorial / Sanitation
- Personal and Pet care
- Household and Kitchen use
- Laboratories
- Food Services (catering/packing/ handling fruits, vegetables and light dairy products)

DESCRIPTION

Material	Natural Rubber
Liner	Cotton Flock lined
Grip	Honeycomb, Diamond
Cuff	Straight, Pinked, Rolled
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5, 10-10.5 (Ex.Large)
Length/mm	290
Thickness* (mm) / Weight* (g)t	0.35 (14 mil)
Colours	Yellow
Finish	Non-Chlorinated



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Starsafe NIT Liteline

FEATURES & BENEFITS:

- Nitrile rubber for solvent resistance
- Anti-slip pattern for good grip in wet and dry conditions
- Nitrile rubber resistant against strong detergents

INDUSTRIES:

- Aerospace and Automobile Industry
- Industrial Cleaning
- Metal Fabrication
- Petrochemical Industry
- Printing Industry
- Surface Coating

DESCRIPTION

Material	Nitrile Rubbe
Liner	Flock lined
Grip	Reverse Lozenge
Cuff	Straight
Sizes	6, 7, 8, 9, 10, 11
Length/mm	33cm
Thickness* (mm) / Weight* (g)t	0.38 mm
Colours	Green



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Starsafe NIT Eco Liteline

FEATURES & BENEFITS:

- Biodegradability with nanomaterial technology
- Pure cotton flock lining to absorb perspiration
- Anti-slip pattern for good grip in wet and dry conditions

INDUSTRIES:

- Agriculture
- Domestic use
- Healthcare
- Janitorial
- Laboratories
- Pharmaceutical

DESCRIPTION

Material	Nitrile
Liner	Flock lined
Grip	Honey Comb
Cuff	Straight
Sizes	6, 7, 8, 9, 10
Length/mm	30cm
Thickness* (mm) / Weight* (g)t	0.38 mm
Colours	Green



CE APPROVED

Starsafe ESD NITUL

FEATURES & BENEFITS:

- Static dissipative due to low vertical and low surface resistance
- Free from external conductive connections and adjustment systems
- Nitrile for reliable solvent resistance
- Improved sensitivity and dexterity
- No latex allergy issues

INDUSTRIES:

- Spray Paint Industry
- Spray Powder Industry
- Automotive Industry

DESCRIPTION

Material	Nitrile
Liner	Unlined
Grip	Reverse Lozenge
Cuff	Straight
Sizes	7, 8, 9, 10, 11
Length/mm	33cm
Thickness* (mm) / Weight* (g)t	0.38 mm
Colours	Black



CE APPROVED

Starsafe NIT Sillined

- FEATURES & BENEFITS:**
- Anti-slip pattern for good grip in wet and dry conditions
 - Improved sensitivity and dexterity
 - Nitrile for reliable solvent resistance
 - Outstanding abrasion resistance
 - Chlorine washed
 - Ingredients comply with FDA regulations for food contact (Green,Blue)

- INDUSTRIES:**
- Food Industry
 - Laboratories
 - Printing Industry
 - Facility maintenance

DESCRIPTION

Material	Nitrile Rubber
Liner	Silverlined
Grip	Reverse Lozenge
Cuff	Straight
Sizes	6, 7, 8, 9, 10, 11
Length/mm	310mm
Thickness* (mm) / Weight* (g)t	0.28 mm
Colours	Green



CE APPROVED

Starsafe Chemisheild NEOFL

- FEATURES & BENEFITS:**
- Neoprene formula for protection against a wide range of acids, caustics, alcohols and many solvents
 - Anti slip pattern for good grip in wet and dry conditions
 - Straight cuffe
 - Pure cotton flocklining to absorb perspiration
 - Bacteriostatic and fungistatic additives

- INDUSTRIES:**
- Chemical Industry
 - Oil Refining
 - Aerospace and Automobile Industry
 - Industrial Cleaning
 - Oxidising acids

DESCRIPTION

Material	Neoprene
Liner	Cotton Flocklined
Grip	Honeycomb
Cuff	Straight
Sizes	6-6.5, 7-7.5, 8-8.5, 9-9.5, 10-10.5 (Ex.Large)1
Length/mm	30.0cm
Thickness* (mm) / Weight* (g)t	0.75 mm (30 mil)
Colours	Black
Finished	Chlorinated



CE APPROVED

Nitrile Unlined Gloves

FEATURES & BENEFITS:

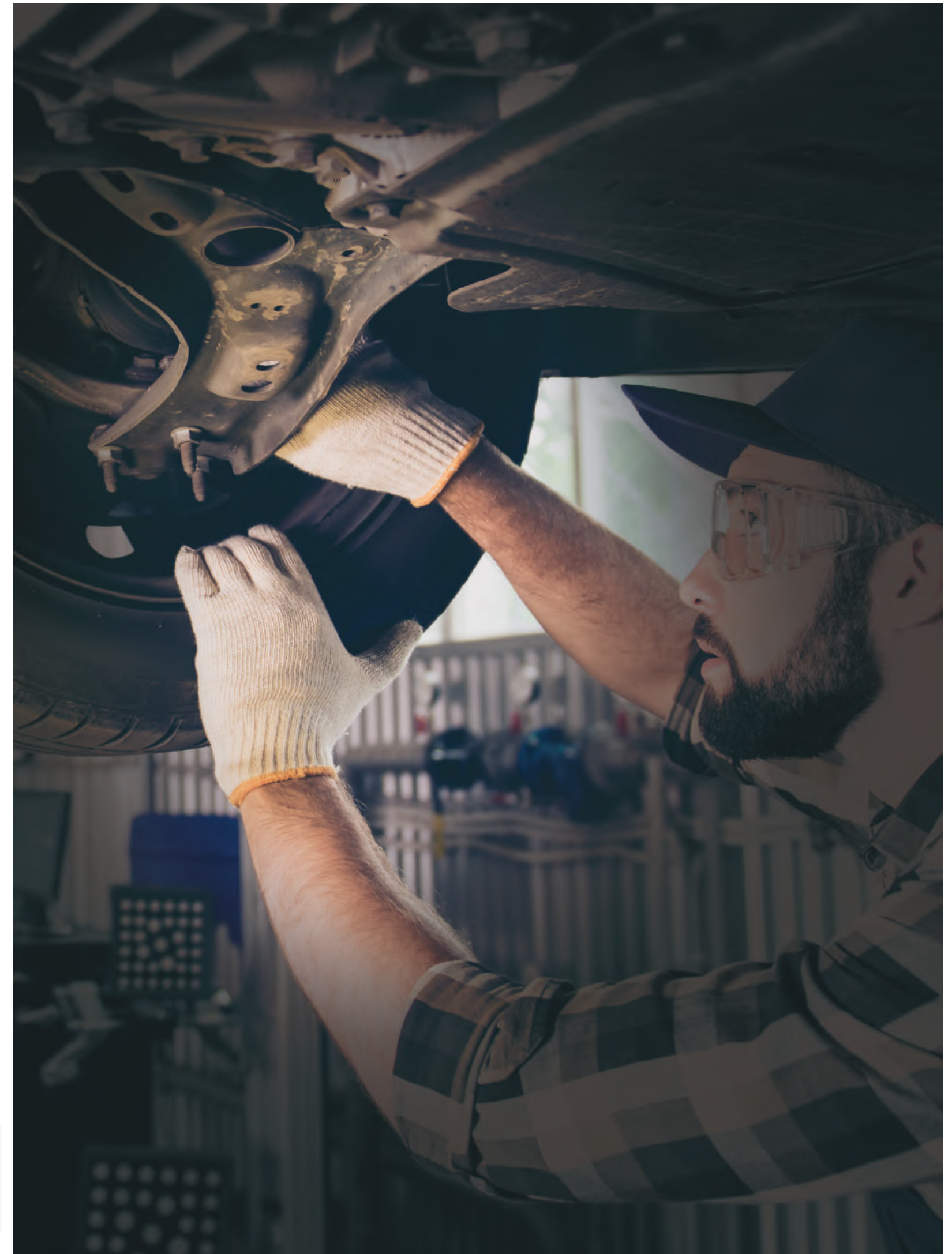
- Acrylonitrile Butadiene Rubber
- Chlorinated surface
- Straight cuff
- Palm & finger area embossed
- Diamond pattern grip

INDUSTRIES:

- Petro-Chemical Industries
- Food and Meat Industries
- Automotive Assembly
- Paint and Varnish Industries
- Printing Industries



SERIES: 170
MODEL NO. WITH GRAMS – DOTTED – 40 GMS: SS-185/ DOTTED – 50 GMS: SS-186
DOTTED – 60 GMS: SS-187 / DOTTED –80 GMS: SS-188 DOTTED – 90 GMS: SS-189
CE APPROVED



Respiratory Protection

3ply Disposable Nose Mask

Features & Benefits:

- Width across face : 175mm
- Depth pleated : 90-95mm
- Depth in full: 170-180mm
- Loop size : 16cm
- Dual side head band gives good fitting with simple wearer instruction
- BFE(Bacterial Filtration Efficiency) : 99.7%
- Breathing resistance NMT 24.64 pascal/cm^2 S
- Non-irritating, fiber glass free fabric
- Hypoallergenic, Hygienic
- Ultrasonic welding manufacturing

Industries

- Hospitals
- Food Industry
- House Keeping

Specification

Model No.	Color
SS-203	Green
SS-204	Blue



N95/FFP2 Disposable Mask

Features & Benefits:

- 5 layers of effective filtration
- BFE(Bacterial Filtration Efficiency) : 99.7%
- PFE(Particle Filtration Efficiency) : 96%
- Electrostatic filtration cotton
- Skin-friendly fabric - soft lining inner material
- Breathable & comfortable to wear
- Elastic ear loops
- Adjustable Nose bridge strip
- Tight sealed edges - filters the particle outside in each breathing
- Flat fold design - Easy to carry
- Non-irritating & Hygieneic
- Adjustable Elastic head loops

Industries

- Industrial Safety
- Medical purpose
- Anti-pollution

Description

Model No.	Color	Loop Type
SS-210E	Blue	Ear Loop
SS-211E	White	Ear Loop
SS-210H	Blue	Head Loop
SS-211H	White	Head Loop



Powered Air Purifying Respirators

Features & Benefits:

- NIOSH Approved Blower Unit with waist belt and shoulder strap for higher ergonomics with LCD Display
- 3 speed Air flow 170 / 200 / 230 lpm
- 8 hour heavy Duty Li-Ion rechargeable battery pack
- LED direct Charger unit with Green /Red visual display
- Double layered breathing tube
- HEPA for particulates 99.99 %
- TH3 PR SL
- Airflow indicator to test NIOSH set Airflow

Industries

- Chemical Industries
- Dusty Areas
- Metal fumes
- Nuisance odor level
- Manufacturers

Specification

- Model No. : StarSafe P-100
- Weight : Complete unit 1170g
- Charging Frequency : >500



Ear Protection

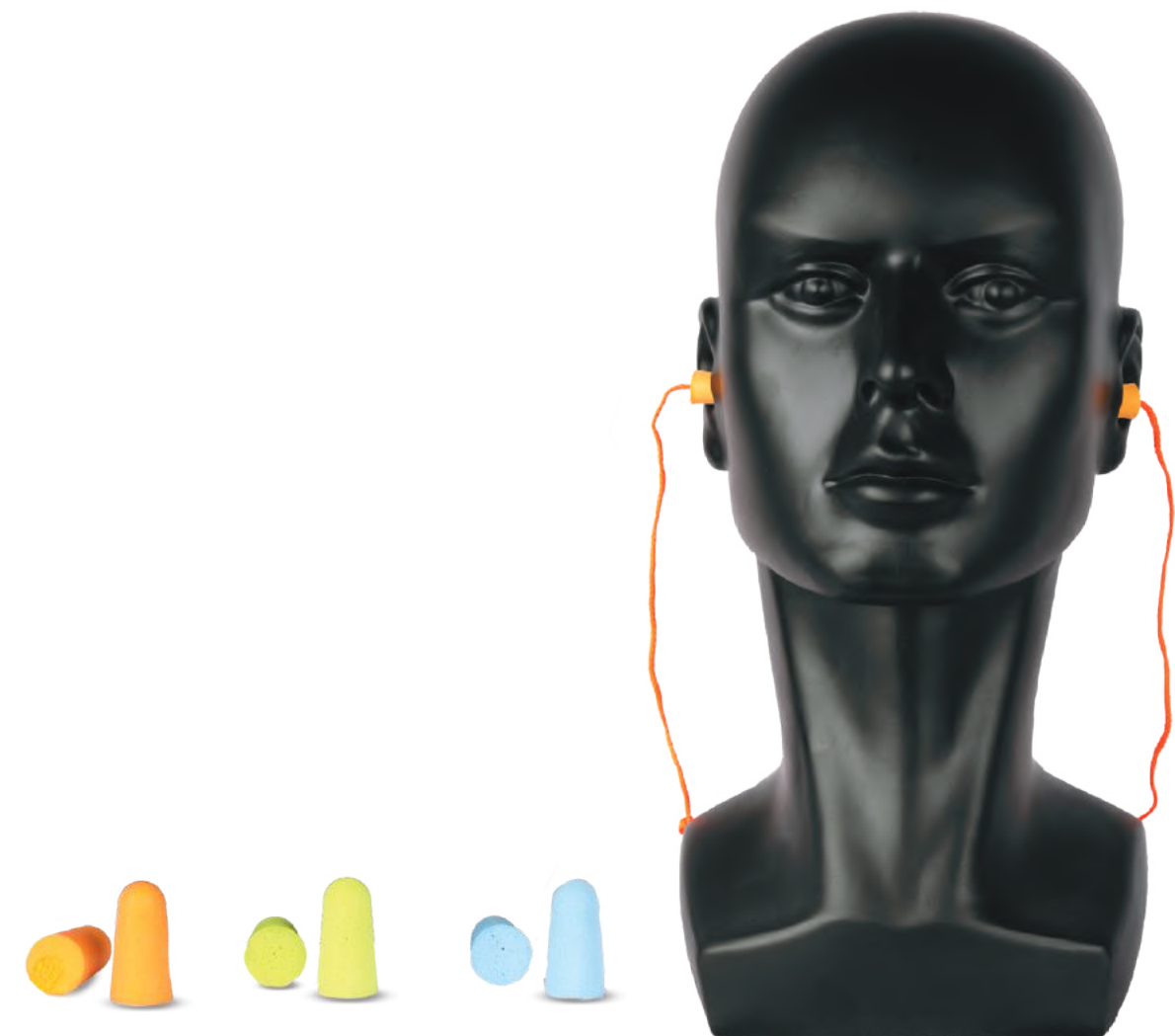
PU Foam Coated Earplug

Features & Benefits:

- Ear Plugs are of extra-soft, light weight PU foam the seals the ear conal without pressure, tensile, disposable
- Ear Plugs innovative undercut design affords a secure fill all day long and are PVC free.
- Bright Orange color for visibility with smooth, dirt resistant surface for hygiene.
- Card drops comfortably around wearers neck & lays flat without twisting & binding.

INDUSTRIES:

- Heavy Engineering
- Automotive
- Petrochemicals, Foundries
- Railways & Airports



SERIES: 400
MODEL NO. SS-400
SHAPE & COLOR: TAPERED SHAPE / ORANGE
ANSI APPROVED

SSEM Head Ear Muff SSH - 01

Features & Benefits:

- Effective hearing protection for noise exposures up to 105dBA.
- Double-shell technology boosts its noise blocking ability.
- Durable stainless steel headband resists bending and warping
- Noise Reduction Rating (NRR) of 30 dB*, highest available in over-the-head style earmuffs

INDUSTRIES:

- Heavy Engineering
- Automotive
- Petrochemicals and Foundries
- Railways & Airports
- Sand Blasting
- Construction & Drilling

ACSA Class	CSA Class AL
Dielectric	No
Electrically Insulated	No
Hearing Protection Style	Over-the-Head
Material	ABS
Metal Detectable	No
Moisture Resistant	No
Packaging	Box
Product Colour	Black/Red
Product Series	Optime
Product Type	Earmuffs
Shape	Earmuffs



SERIES: 400
MODEL NO. SS-402
SHAPE &COLOR:TRAPERED SHAPE / ORANGE
ANSI APPROVED



Eye Protection

Polycarbonate Eyewear With Frame

Features & Benefits:

- Sleek Frame with side shield Polycarbonate glass.
- Wide angle brow Guard.
- 99.9% UV Protection.
- 4 Points temple Adjustment.
- Scratch Resistant coating on lens.

APPLICATIONS:

- Cements
- Automotive
- Manufacturing
- Sanding & Grinding.



SERIES: 300
MODEL NO. SS-300
COLOR: CLEARGLASS WITH BLACK FRAME
ANSI Z87.1-2003 APPROVED

Polycarbonate Frameless Eyewear

Features & Benefits:

- Incredibly Light, resilient & Durable protective frameless eyewear for all day wear.
- Snug fitting wrap around lens provides perfect impact protection around the eyes.
- 99.9% UV Protection.
- Close Fitting unitary front which offers wide and unobstructed vision.
- Scratch Resistant coating on lens,

INDUSTRIES:

- Cements
- Automotive
- Chemical
- Sanding & Grinding



SERIES : 300
MODEL NO, SS-302
COLOR: CLEAR GLASS WITH VINYL FRAME
ANSI 287.1-2003 APPROVED

SS-001 Ng Safety Eyewear

Features & Benefits:

- Extremely light weight with a flexible temple to ensure a snug fit on all users.
- Smoked lens model also provides optimum protection against harmful UV radiation
- Provided with a clock on the temple to display month and year of manufacturing
- Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested
- Tested for disinfection, increased robustness,

INDUSTRIES:

- In construction sites; areas where sand and large dust particles are blowing at high speed and metal processing shop

SPECIFICATION:

Model No.	SS 001 NG
Lens Type:	Zero-power
Lens Material:	Fiber
Color:	Transparent
Country of Origin:	Made in India
Packaging Type	Box
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear(NG), Clear antifog, Clear(PK)
Weight:	26 gms approx
Lens Scale No:	Clear: 3-1.2 & Smoked: 5-3.1



SS-002 11 Din Welding Glass

Features & Benefits:

- It has a wide soft PVC body which provides the wearer excellent comfort
- It is provided with a flip-up lens window to enable clear vision during those times while welding operation is not in progr
- It is provided with Six Indirect Ventilation Caps two on top, two in bottom and one each in sides
- It has a fully adjustable elastic head- band for a snug fit.
- High impact resistant
- Lens material Polycarbonate
- Comes with Lens Replaceable feature
- Equipped with a special IR-11 lens and a broad, soft PVC body which provides the wearer a wider protective sealing area, the ES 004 is an ideal choice for a variety of electric arc welders

INDUSTRIES:

- Best suited for electric arc welding, mig, tig and other electrical welding operations

SPECIFICATION:

Model No.	SS 008
Lens Type:	Zero-power
Material:	11 DIN Glass
Frame Type:	Plastic
Automation Grade:	Automatic
Color:	Black
Country of Origin:	Made in India
Packaging:	12 Piece Pack Single Piece Polybag
Quantity Per Pack:	20 PCS Box
Shape:	Wrap Design
Size:	Large



SS-003 Starsafe Safety Eyewear

Features & Benefits:

- Extremely light weight with a flexible temple to ensure a snug fit on all users..
- Unique wrap-around design for better coverage.
- Smoked lens model also provides optimum protection against harmful UV radiation.
- Provided with a clock on the temple to display month and year of manufacturing.d
- Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested.
- Tested for disinfection, increased robustness..

INDUSTRIES:

- In construction sites; areas where sand and large dust particles are blowing at high \ speed and metal processing shops.

SPECIFICATION:

Model No.:	SS 003
Lens Type:	Zero-power
Lens Material	11 DIN Glass
Lens Mater`	Fiber
Compliance Standards	EN 166
Color:	Transparent
Country of Origin:	Made in India
Packaging Type:	Box
Weight:	26 gms approx
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear (NG), Clear antifog, Clear(PK)
Lens Scale No:	Clear: 3-1.2 & Smoked: 5-3.1



SS-004 Starsafe Safety Eyewear

- Features & Benefits:**
- Clear Safety Glasses Our best selling Safety Glasses! Clear Lens Safety Glasses are ideal for both indoor applications and low-light outdoor environments.

SPECIFICATION:

Model No.	SS 004
Gender:	Unisex
Polarized Lens:	No
Lens Type:	Zero-power
Lens Material:	Polycarbonate
Standards:	ANSI Z87.1-2010
Lens Color:	Clear
Lens Coating:	Uncoated
Foam Lined:	No
Eyewear Frame Design:	Wraparound
Eyewear Frame Style	Frameless
Eyewear Size:	Narrow
Frame Color:	Frosted Clear
Frame Material:	Polycarbonate
Temple Style:	Spatula
Temple Color:	Clear
Metal Detectable:	No
Photochromatic Lens:	No
X-Ray Detectable:	No
UV Protection:	99.99% UVA/UVB
ANSI Dust/Splash Rating:	Not Rated for Dust or Splash



SS-005 Starsafe Safety Eyewear

- Features & Benefits:**
- Extremely light weight with a flexible temple to ensure a snug fit on all users
 - Unique wrap-around design for better coverage
 - Smoked lens model also provides optimum protection against harmful UV radiation
 - Provided with a clock on the temple to display month and year of manufacturing
 - Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested
 - Tested for disinfection, increased robustness

- INDUSTRIES:**
- In construction sites; areas where sand and large dust particles are blowing at high speed and metal processing shops.

SPECIFICATION:

Model No.:	SS 005
Lens Type:	Zero-power
Frame Type:	Plastic
Lens Material:	Polycarbonate
Color:	Transparent
Compliance Standards:	EN 166
Country of Origin:	Made in India
Packaging Type:	Box
Weight:	26 gms approx
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear(NG), Clear antifog, Clear(PK)
Lens Scale No:	Clear: 3-1.2 & Smoked: 5-3.1



SS-006 Starsafe Safety Eyewear

Features & Benefits:

- Extremely light weight with a flexible temple to ensure a snug fit on all users
- Unique wrap-around design for better coverage
- Smoked lens model also provides optimum protection against harmful UV radiation
- Provided with a clock on the temple to display month and year of manufacturing
- Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested
- Tested for disinfection, increased robustness

INDUSTRIES:

- In construction sites; areas where sand and large dust particles are blowing at high speed and metal processing shops.

SPECIFICATION:

Model No.:	SS 006
Lens Type:	Zero-power
Lens Material:	Polycarbonate
Frame Type:	Plastic
Color:	Transparent
Country of Origin:	Made in India
Packaging Type:	Box
Lens Scale No:	Clear: 3-1.2, Smoked: 5-3.1
Weight:	26 gms approx
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear(NG), Clear antifog, Clear(PK)



SS-007 Starsafe Safety Eyewear

Features & Benefits:

- Extremely light weight with a flexible temple to ensure a snug fit on all users
- Unique wrap-around design for better coverage
- Smoked lens model also provides optimum protection against harmful UV radiation.
- Provided with a clock on the temple to display month and year of manufacturing.
- Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested,
- Tested for disinfection, increased robustness

INDUSTRIES:

- In construction sites; areas where sand and large dust particles are blowing at high speed and metal processing shops.

SPECIFICATION:

Model No.:	SS 007
Lens Type:	Zero-power
Lens Material:	Polycarbonate
Frame Type:	Plastic
Color:	Transparent
Country of Origin:	Made in India
Packaging Type:	Box
Lens Scale No:	Clear: 3-1.2, Smoked: 5-3.1
Weight:	26 gms approx
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear(NG), Clear antifog, Clear(PK)



SS-009 Starsafe Safety Eyewear

Features & Benefits:

- It can easily fit over most prescription spectacles.
- Amber lens provides for better contrast.
- Comes with adjustable temples for better fitting to the wearer
- To provide safety to those who cannot directly put on a safety eye wear, as they have to wear prescription spectacles, the SS 009 easily fits over the prescription frames.

INDUSTRIES:

- Construction sites; areas where sand and large dust particles are blowing at high speed.
- Metal processing shops

SPECIFICATION:

Model No.:	SS 009
Lens Type:	Zero-power
Lens Material:*	Polycarbonate
Color:	Transparent
Country of Origin:	Made in India
Packaging Type:	Box
Lens Scale No:	3- 1.2 (clear)



Edge Lite Safety Eye Wear

Features & Benefits:

- Folded in small space
- Dual frame shaped lens
- Scratch resistant lens.
- Brow bar & Universal nose bridge..
- Temples with clip-on system for compact size 99.99% UV protection
Optically correct high velocity impact and high mass resistant. Meets ANSI Z87.,

INDUSTRIES:

- Best suited for electric arc welding, mig, tig and other electrical welding operations

SPECIFICATION:

Model No.:	Edge lite
Frame Material	Nylon
Lens Material:*	Polycarbonate
Frame Type:	Plastic
Color:	Transparent
Packaging Type:	Box



Twister Safety Eye Wear

Features & Benefits:

- Two positioned temple width adjustment
- co-polymer soft nose piece
- Lightweight , Flexible , Stylish , & Sporty looking safety eyewear.
- Scratch Resistance Coating on lens
- Twist to adjust.
- Patented turn fit technology allows easy adjustment on temple.

INDUSTRIES:

- Best suited for electric arc welding, mig, tig and other electrical welding operations

SPECIFICATION:

Frame Material:	Nylon
Lens Material:	Polycarbonate
Packaging:	Box



Anti Fog Eyewear

Features & Benefits:

- eAnti Fog Eye Wear UD 61 Our Shadow UD 61 eye protection devices are being appreciated by our clients immensely. These are being offered to them with customized solutions to ensure hassle free and efficient functioning of these. Their light frameless design allows them to have all around impact protection. Moreover, these are equipped with Ratchet temple and adjustable angle for a personalized fit.

SPECIFICATION:

Frame Material	Nylon
Lens Material:	Polycarbonate
Color:	Transparent
Lens Thickness:	2.46 mm
Lens Curvature:	9 base spherical
Lens Coating	Scratch- resistant hard coatin
UVA and UVB:	99.9% protection



Edge Ultra Safety Eye Wear

Features & Benefits:

- Sleek frame fashionable side panel & design temple
- Scratch Resistant & Anti Fog Coating on lens
- 9.5 base dual polycarbonate lens
- Trendy popular, Close Fitting

SPECIFICATION:

Model No.:	Edge Ultra
Lens Material:	Polycarbonate
Frame Type:	Nylon
Color:	Black
Country of Origin:	Made in India
Packaging:	Box



Cobalt Lens Protective Eyewear

Features & Benefits:

- Extremely light weight with a flexible temple to ensure a snug fit on all users.
- Unique wrap-around design for better coverage
- Smoked lens model also provides optimum protection against harmful UV radiation.
- Provided with a clock on the temple to display month and year of manufacturing.
- Tested at elevated temperatures, resistant to corrosion, resistant to ignition and optically tested.
- Tested for disinfection, increased robustness

INDUSTRIES:

- In construction sites; areas where sand and large dust particles are blowing at high speed and metal processing shops.

SPECIFICATION:

Model	Cobalt lens
Lens Type:	Zero-power
Lens Material:	Polycarbonate
Frame Type:	Plastic
Color:	Blue
Country of Origin:	Made in India
Lens Scale No.	Clear: 3-1.2, Smoked: 5-3.1
Lens Shade Options	Clear, Smoked, Smoked (NG), Clear (NG), Clear antifog, Clear(PK)
Weight:	26 gms approx
Packaging:	Polybag, Carton, Box



Chemical Splash with Vinyl Frame :

- Features & Benefits:**
- Safety Panaramic goggle with enhanced vision & pressure free fit.
 - Polycarbonate Scratch - Resistant coated lens with Flexible Vinyl frame.
 - 99.9% UV Protection.
 - Protects against Chemical Splash & Dust.
 - Fully Adjustable elastic band & Fits over prescription glasses.

- INDUSTRIES:**
- Pharmaceuticals & Bulk Drugs
 - Paints
 - Chemical
 - Automotive



SERIES : 300
MODEL NO, SS-302
COLOR: CLEAR GLASS WITH VINYL FRAME
ANSI 287.1-2010 APPROVED

SS 008 Smoke Chemical Splash Goggle

SPECIFICATION:

Model No.:	SS 008
Lens Type:	Zero-power
Lens Material:	Polycarbonate
Color:	Black
Country of Origin:	Made in India
Packaging Type:	Box
Frame Type:	Elastic
Lens Scale No:	Clear: 3-1.2, Smoked: 5-3.1
Weight:	26 gms approx
Lens Shade Options:	Clear, Smoked, Smoked (NG), Clear(NG), Clear antifog, Clear(PK)



Welding Goggle

Features & Benefits:

- It has a wide soft PVC body which provides the wearer excellent comfort.
- It is provided with a flip-up lens window to enable clear vision during those times while welding operation is not in progress
- It is provided with Six Indirect Ventilation Caps two on top, two in bottom and one each in sides.
- It has a fully adjustable elastic head- band for a snug fit.
- High impact resistant.
- Comes with Lens Replaceable feature..
- Equipped with a special IR-11 lens and a broad, soft PVC body which provides the wearer a wider protective sealing area, the SS 010 is an ideal choice for a variety of electric arc welders.

INDUSTRIES:

- Best suited for electric arc welding, mig, tig and other electrical welding operations

SPECIFICATION:

Model No.:	SS 010
Gender:	Unisex
Frame Material:	Polycarbonate
Color:	Blue with Black





Face Protection

SS7R Auto Darkening Welding Helmet

Features & Benefits:

- Features: 2-step delay function, Rechargeable lithium Battery, USB fast charging
- Impact resistance: The welding portector includes Brent and side impact resistance
- Resistance to ignition and hot penetration: According to the testing method of the European standard, heat one end of a steel rod, 388 mm long and 6 mm nominal diameter to 650 °C. Press the heated face of the rod against the surface of the sample for 5 seconds. The welding helmet must not ignite, continue to glow nor be pierced
- Electrical insulation: The welding protector provides excellent electrical insulation
- Light reflectance: All inside surfaces of the welding helmet have a matt finish
- Light attenuation: The welding protectors shell or frame can block harmful light during the welding process, and no unattenuated light is visible in any position of the welding helmet
- Quick and easy lens replacement: Due to the patented design, filter lenses and cover lenses can be installed and removed easily and quickly
- Light State: Shade 4
- Dark State: Group 1 : Shade 5, 7
Group 2: Shade 8, 9, 10, 11, 12
- 2-step delay function: Specifically designed for tack welding. When arc light disappears, in order to protect eyes, the filter shall first switch to shade 5 rather than directly switch to normal light state. The filter switches to normal light state only if arc light is not detected within 20.
- Built-in rechargeable lithium battery
- Battery replacement isn't needed so as to save the cost of every battery replacement
- The user can charge the battery regularly to maintain abundant power and don't have to wait until the power is exhausted to purchase and replace the battery, so important work will not be interrupted due to battery replacement
- USB fast charging: The some Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere
- Push-and-sum headgear: The headgear can be easily adjusted even with leather welding glove
- 4 arc light sensors: Four groups of arc light sensors ensure arc light sensing without dead angle and promote user safety
- Certified by CE, ANSI, CSA: The product has certified by CE EN379, ANSI Z87.1 and Canadian Z94.3

Applications

- Powder coating Industries
- Cement
- Coal Industries
- Wood Working, Grinding & Polishing Work
- Manufacturing & Construction

Specification

- Model No. : SS7R
- Material: PP
- Color: Black
- Light Shade: Shade 4
- Sensitivity Modes: 5 Levels
- Packaging: 1 pc/inner box
- 4 pcs/carton
- Site: 5 1/4" x 4 1/2" (133 * 114 mm); View Area 94(W) * 43(H) mm
- Delay control: 1-step delay: a 1, 0.2, 0.3, or 0.4 sec
2-step delay: 0.1+2, 0.3+2, or 0.5+2 sec



SS7R - 11 Auto Darkening Welding Helmet Filter

Features & Benefits:

- 2-step delay function,Rechargeable lithium Battery, USB fast charging
- 2-step delay function: Specifically designed for tack welding. When arc light disappears, in order to protect eyes, the filter shall first switch to shade 5 rather than directly switch to normal light state. The filler switches to normal light state only if arc light is not detected within 2s.
- Built-in rechargeable lithium battery
- USB fast charging: The same Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere The user can charge the battery regularly to maintain abundant power and don't have to wait until the power is exhausted to purchase and replace the battery, so important work will not be interrupted due to battery replacement.
- 4 arc light sensors: Four groups of arc light sensors ensure arc light sensing without dead angle and promote user safety
- USB fast charging: The same Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere
- Quick and easy lens replacement: Due to the patented design, filter lenses and cover lenses can be installed and removed easily and quickly
- Light State: Shade 4
- Dark State
 - Group 1: Shade 5, 7
 - Group 2: Shade 8, 9, 10, 11, 12

Applications

- Cement Industries
- Ceramics Industries
- Food Industries
- Construction

Specification

- Model No. : SS7R - 11
- Color: Black
- Light Shade: Shade 4
- Sensitivity Modes: 5Levels
- Packaging: 1 pc/inner box
- 80 pcs/carton
- Site: 5 1/4" x 4 1/2" (133 * 114 mm); View Area 94(W) * 43(H) mm
- Delay control: 1-step delay: a 1, 0.2, 0.3, or 0.4 sec
- 2-step delay: 0.1+2, 0.3+2, or 05+2 sec



SS8R Auto Darkening Welding Helmet

Features & Benefits:

- Features: 2-step delay function,Rechargeable lithium Battery, 2 arc light sensors, USB fast charging
- Impact resistance: The welding portector includes Brent and side impact resistance
- Resistance to ignition and hot penetration: According to the testing method of the European standard, heat one end of a steel rod, 388 mm long and 6 mm nominal diameter to 650 °C. Press the heated face of the rod against the surface of the sample for 5 seconds. The welding helmet must not ignite, continue to glow nor be pierced
- Electrical insulation: The welding protector provides excellent electrical insulation
- Light reflectance: All inside surfaces of the welding helmet have a matt finish
- Light attenuation: The welding protectors shell or frame can block harmful light during the welding process, and no unattenuated light is visible in any position of the welding helmet
- Quick and easy lens replacement: Due to the patented design, filter lenses and cover lenses can be installed and removed easily and quickly
- Light State: Shade 2
- Dark State: Group 1 : Shade 5, 7
- Group 2: Shade 8, 9, 10, 11, 12
- 2-step delay function: Specifically designed for tack welding. When arc light disappears, in order to protect eyes, the filter shall first switch to shade 5 rather than directly switch to normal light state. The filter switches to normal light state only if arc light is not detected within 20.
- Built-in rechargeable lithium battery
- Battery replacement isn't needed so as to save the cost of every battery replacement
- The user can charge the battery regularly to maintain abundant power and don't have to wait until the power is exhausted to purchase and replace the battery, so important work will not be interrupted due to battery replacement
- USB fast charging: The some Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere
- Push-and-sum headgear: The headgear can be easily adjusted even with leather welding glove
- 3 arc light sensors: Four groups of arc light sensors ensure arc light sensing without dead angle and promote user safety
- Certified by CE, ANSI, CSA: The product has certified by CE EN379, ANSI Z87.1 and Canadian CSA Z94.3

Applications

- Ceramic Industries
- Cement Industries
- Wood Working, Grinding
- Manufacturing & Construction

Specification

- Model No. : SS8R
- Material: PP
- Color: Black
- Light Shade: Shade 3
- Sensitivity Modes: 5Levels
- Packaging: 1 pc/inner box
- 4 pcs/carton
- Site: 5 1/4" x 4 1/2" (133 * 114 mm); View Area 94(W) * 43(H) mm
- Delay control: 1-step delay: a 1, 0.2, 0.3, or 0.4 sec
- 2-step delay: 0.1+2, 0.3+2, or 05+2 sec



SS8R - 11 Auto Darkening Welding Helmet Filter

Features & Benefits:

- 2-step delay function,Rechargeable lithium Battery, USB fast charging
- 2-step delay function: Specifically designed for tack welding. When arc light disappears, in order to protect eyes, the filter shall first switch to shade 5 rather than directly switch to normal light state. The filler switches to normal light state only if arc Light is not detected within 2s.
- Built-in rechargeable lithium battery
- USB fast charging: The same Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere
- The user can charge the battery regularly to maintain abundant power and don't have to wait until the power is exhausted to purchase and replace the battery, so important work will not be interrupted due to battery replacement.
- 2 arc light sensors: Four groups of arc light sensors ensure arc light sensing without dead angle and promote user safety
- USB fast charging: The same Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere
- Quick and easy lens replacement: Due to the patented design, filter lenses and cover lenses can be installed and removed easily and quickly
- Light State: Shade 3
- Dark State
- Group 1: Shade 5, 7
- Group 2: Shade 8, 9, 10, 11, 12

Applications

- Glass Industries
- Cement
- Coal Industries
- Batteries
- Railways

Specification

- Model No. : SS8R - 11
- Color: Black
- Light Shade: Shade 3
- Sensitivity Modes: 5Levels
- Packaging: 1 pc/inner box
- 80 pcs/carton
- Site: 5 1/4" x 4 1/2" (133 * 114 mm); View Area 94(W) * 43(H) mm
- Delay control: 1-step delay: a 1, 0.2, 0.3, or 0.4 sec
- 2-step delay: 0.1+2, 0.3+2, or 05+2 sec



SS8 Arc Flash Face Shield Visor

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 11 Cal/cm', and Heat Attenuation Factor, HAF = 90.4%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star Safe aceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against hot solids: Our faceshields are made of extrusion-grade polycarbonate which can provide protection against penetration by hot solids. In the test method, the faceshield is able to prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SS8
- ATPV: 11 Cal/cm2
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)
- Scale number for filters: 2C-1.7



SS9 Arc Flash Face Shield Visor

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 16 Cal/cm', and Heat Attenuation Factor, HAF = 93.6%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against molten metals and hot solids Our faceshields are made using extrusion-grade polycarbonate and have been tested and certified to European standards on protection against penetration by molten metal splashes and hot solids. In the test method described by the European standard, the faceshield is (1) able to prevent adherence of molten metals and provide effective protection to the users eyes; and (2) prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900°C
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SS9
- ATPV: 16 Cal/cm2
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)
- Scale number for filters: 2C-2



SS8 Arc Flash Face Shield For Slotted Cap

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 11 Cal/cm², and Heat Attenuation Factor, HAF = 90.4%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their Star Safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds.
- The faceshield did not catch fire nor glow red
- Protection against hot solids: Our faceshields are made of extrusion-grade polycarbonate which can provide protection against penetration by hot solids. In the test method, the faceshield is able to prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SS8
- ATPV: 11 Cal/cm²
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)
- Scale number for filters: 2C-1.7



SS9 Arc Flash Face Shield For Slotted Cap

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 16 Cal/cm², and Heat Attenuation Factor, HAF = 93.6%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds.
- The faceshield did not catch fire nor glow red
- Protection against molten metals and hot solids Our faceshields are made using extrusion-grade polycarbonate and have been tested and certified to European standards on protection against penetration by molten metal splashes and hot solids. In the test method described by the European standard, the faceshield is (1) able to prevent adherence of molten metals and provide effective protection to the users eyes; and (2) prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900°C
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SS9
- ATPV: 16 Cal/cm²
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)
- Scale number for filters: 2C-2



SSA9 Arc Flash Face Shield

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 11 Cal/cm', and Heat Attenuation Factor, HAF = 87%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against molten metals and hot solids Our faceshields are made using extrusion-grade polycarbonate and have been tested and certified to European standards on protection against penetration by molten metal splashes and hot solids. In the test method described by the European standard, the faceshield is (1) able to prevent adherence of molten metals and provide effective protection to the users eyes; and (2) prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900°C
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SSA9
- ATPV: 11 Cal/cm2
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)
- Scale number for filters: 2C-1.7



SSA9 Arc Flash Face Shield

Features & Benefits:

- Arc flash protection (American standard): Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). The Arc Rating, ATPV= 11 Cal/cm', and Heat Attenuation Factor, HAF = 92%.
- Arc flash protection (European standard): Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- High Velocity Impact resistance: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to pass ANSI Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV while maintaining enhanced color recognition
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650 The heated end was pressed against the sample surface using its own weight for 5 seconds.
- The faceshield did not catch fire nor glow red
- Protection against hot solids: Our faceshields are made of extrusion-grade polycarbonate which can provide protection against penetration by hot solids. In the test method, the faceshield is able to prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900
- Chin protection: This series of safety visor can be furnished with a chinguard to protect the chin
- Fits regular safety helmets: The visor bracket can be combined with most safety helmets and used with various types of safety visors

Specification

- Model No. : SS8
- ATPV: 19 Cal/cm2
- Thickness: 1.5 mm
- Material: Polycarbonate
- Color: Grey(Visor), Black/Blue (Visor Bracket, Chin Guard)
- Packaging: 1 set/inner box
- 4 set/carton
- Size: 8"x 19"(20 cm x 48 cm)



SSB1 Face Shield

Features & Benefits:

- Impact resistance: The browguards are made of high impact resistance ABS, which is durable and provides users with excellent protection against impact
- Quick and easy visor replacement: Browguards and visors of the same series can be assembled and taken apart easily and quickly, and used in combination
- Comprehensive protection: Different visors offer different types of protection. The user may select an appropriate faceshield according to the needs of the work environment
- Fits all FC series visors: This brow guard can fit all FC series visors

APPLICATIONS:

- Protects against electrical arc
- Protects against dust and projectile particals

SPECIFICATION:

Product Name:	Browguard
Standards:	EN166, ANSI Z87.1, Z94.3, AS/NZS1337.1
Material:	High impact resistance ABS
Frame Type	Plastic
Color:	Blue, Green, Orange, Yellow
Packaging:	60 pcs / carton
Headgear:	Ratchet headgear (HG1))



SSD1 Face Shield

Features & Benefits:

- Impact resistance: The browguards are made of high impact resistance ABS, which is durable and provides users with excellent protection against impact
- Quick and easy visor replacement: Browguards and visors of the same series can be assembled and taken apart easily and quickly, and used in combination
- Comprehensive protection: Different visors offer different types of protection. The user may select an appropriate faceshield according to the needs of the work environment
- Fits all FC series visors: This brow guard can fit all FC series visors

APPLICATIONS:

- Protects against electrical arc
- Protects against dust and projectile particals

SPECIFICATION:

Product Name:	Browguard
Standards:	EN166, ANSI Z87.1
Material:	High impact resistance ABS
Color:	Black
Packaging:	60 pcs / carton
Headgear:	Ratchet headgear (HG1))



SS3 Face Shield

Features & Benefits:

- Impact resistance: The browguards are made of high impact resistance ABS, which is durable and provides users with excellent protection against impact
- Quick and easy visor replacement: Browguards and visors of the same series can be assembled and taken apart easily and quickly, and used in combination
- Fits only SS73 / SS83 visors: This chin guard can fit only SS73 / SS83 visorst

APPLICATIONS:

- Protects against electrical arc
- Protects against dust and projectile particals

SPECIFICATION:

Product Name:	Browguard
Standards:	EN166, ANSI Z87.1
Material:	High impact resistance ABS
Color:	Blue, Green, Orange, Yellow
Packaging:	300 pcs / carton
Headgear:	Ratchet headgear (HG1)



SS45 Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red

SPECIFICATION:

Product Name:	SS45 Face Shield Visor
Standards:	EN166, ANSI Z87, Z94.3
Material:	Polycarbonate
Color:	Clear
Thickness:	0.8mm
Size:	8"15 1/2"(20 cm x 39 cm)
Packaging:	35 pcs/inner box140 pcs / carton
Headgear:	Ratchet headgear (HG1)
Scale number far:	N/A filters



SS48 Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against molten metals and hot solids: Our faceshields are made using extrusion-grade polycarbonate and have been tested and certified to European standards on protection against penetration by molten metal splashes and hot solids. In the test method described by the European standard, the faceshield is (1) able to prevent adherence of molten metals and provide effective protection to the users eyes; and (2) prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900°C
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS48	SS48T	SS48AF
Product Name	Face Shield Visor	Face Shield Visor	Permanent Anti Fog Visor
Standards	EN166, ANSI Z87.1, Z94.3, AS/NZS1337.1	EN166, ANSI Z87.1, Z94.3	EN166, ANSI Z87.1
Material:	Polycarbonate	Polycarbonate	Cellulose Acetate
Color:	Clear	Clear	Clear
Size	8" x 15 1/2" (20 cm x39 cm)	8" x 15 1/2" (20 cm x39 cm)	8" x 15 1/2" (20 cm x39 cm)
Thickness	1.0mm	1.5mm	1.0mm
Scale number of filter	N/A	N/A	N/A
High-speed particle impact resistance	120m/s	190 m /s	45 m/s



SS28G3 Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS48G3	SS48G5
Standards	EN166, ANSI Z87.1	EN166, ANSI Z87.1
Material	Polycarbonate	Polycarbonate
Color	Light Green	Dark Green
Size	8" x 15 1/2" (20 cm x39 cm)	8" x 15 1/2" (20 cm x39 cm)
Thickness	1.0mm	1.5mm
Scale number of filter	CE 2-3, ANSI U6	CE 2-5, ANSI U6
High-speed particle impact resistance	120m/s	120m/s



SS49 Face Shield

Features & Benefits:

- Increased robustness:The faceshield is made using steel mesh, allowing it to Wethstand the impact of a 22 mm nominal diameter
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve\ visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance, 45 m/s: The faceshield is made using steel mash with the highest specifications for mechanical strength, allowing withstand the impact of a 6 mm steel bead traveling at a speed of 45 m/s
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using ils own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS49	SS49M
Standards	EN1731, ANSI Z871	EN1731, ANSI Z871
Material	Steel Mesh	Steel Mesh
Color	Black	Black
Size	8" x 151 1/2" (20 cm x39 cm)	8" x 151 1/2" (20 cm x39 cm)



SS48N Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusiont
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UVt
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650C. The heated end was pressed against the sample surface using ils own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against molten metals and hot solids: Our faceshields are made using extrusion-grade polycarbonate and have been tested and certified to European standards on protection against penetration by molten metal splashes and hot solids. In the test method described by the European standard, the faceshield is (1) able to prevent adherence of molten metals and provide effective protection to the users eyes; and (2) prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900C
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS45N	SS48N
Product Name	Face Shield Visor	Face Shield Visor
Standards	EN166, ANSI Z87.1, Z94.3	EN166, ANSI Z87, Z94.3
Thickness	0.8mm	1.0mm
Material	Polycarbonate)	Polycarbonate
Color	Clear	Clear
Size	8" x 151 1/2" (20 cm x39 cm)	8" x 151 1/2" (20 cm x39 cm)



SS28G3N Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS48G3N	SS48G5N
Product Name	UV Protection Visor	UV Protection Visor
Standards	ANSI Z87.1	ANSI Z87.1
Material	Polycarbonate	Polycarbonate
Color	Light Green	Dark Green
Size	8" x 15 1/2" (20 cm x39 cm)	8" x 15 1/2" (20 cm x39 cm)
Thickness	1.0mm	1.0mm
Scale number of filter	ANSI U6	ANSI U6



SS73 Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- High-speed particle impact resistance at extremes of temperatures 120 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Protection against splashes and liquids: Large visors provide broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement
- Chin Protection: This series of safety visor can be furnished with the chingaurd to protect the chin

SPECIFICATION:

Model No.	SS73	SS83
Product Name	Visor	Visor
Standards	EN166, ANSI Z87.1, Z94.3	EN166, ANSI Z87.1, Z94.3
Material	Polycarbonate	Polycarbonate
Color	Clear	Clear
Size	7" x 15 1/2" (17.5 cm x39 cm)	8" x 15 1/2" (20 cm x39 cm)
Thickness	1.0mm	1.0mm



SS28T Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS28	SS28T	SS28AF
Product Name	Face Shield Visor	Face Shield Visor	Permanent Anti Fog Visor
Standards	EN166, ANSI Z87.1, CSA94.3	EN166, ANSI Z87.1, CSA94.3	EN166, ANSI Z87.1
Material:	Polycarbonate	Polycarbonate	Cellulose Acetate
Color:	Clear	Clear	Clear
Size	8" x 12" (20 cm x30 cm)	8" x 12" (20 cm x30 cm))	8" x 12" (20 cm x30 cm)
Thickness	1.0mm	1.5mm	1.0mm
Scale number of filter	N/A	N/A	N/A
High-speed particle impact resistance	120m/s	120 m/s	45 m/s



SS28G Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS28G3	SS28G5
Standards	ANSI Z87.1	ANSI Z87.1
Material	Polycarbonate	Polycarbonate
Color	Light Green	Dark Green
Size	8" x 12" (20 cm x30 cm)	8" x 12" (20 cm x30 cm)
Thickness	1.0mm	1.0mm
Scale number of filter	ANSI U6	ANSI U6



SS28G3N Face Shield

Features & Benefits:

- Best optical quality: To provide users with the best vision possible and help them better focus on their task, Star safe faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Protective films: Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use
- Impact resistance: Includes frontal and lateral impact resistance
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SS28G3N	SS28G5N
Product Name	UV Protection Visor	UV Protection Visor
Standards	ANSI Z87.1	ANSI Z87.1
Material	Polycarbonate	Polycarbonate
Color	Light Green	Dark Green
Size	8" x 12" (20 cm x30 cm)	8" x 12" (20 cm x30 cm)
Thickness	1.0mm	1.0mm
Scale number of filter	ANSI U6	ANSI U6



SS48N Face Shield

Features & Benefits:

- Increased robustness:The faceshield is made using steel mesh, allowing it to withstand the impact of a 22 mm nominal diameter
- Impact resistance: Includes frontal and lateral impact resistance
- Aluminum reinforcements: Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements
- High-speed particle impact resistance, 45 m/s: The faceshield is made using steel mesh with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 45 m/s.
- Professional UV protection: We used advanced technologies to provide the user with professional protection against UV.
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Enhanced IR reflection: Enhanced IR reflection capabilities have been tested and certified to EU standards CE EN 166
- Superb radiant heat resistance: Our innovative physical vapor deposition technology ensures that our faceshields are capable of providing excellent protection against radiant heat. Anti-radiant heat capabilities have been tested to the European Standard of EN ISO 6942 method B using a radiant heat source of 20 kW/m2, achieving the highest level of RHTI 24 >950
- Protection against splashes and liquids: Large visors provide a broad field of vision and protection against splashes and liquids
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Quick and easy visor replacement

SPECIFICATION:

Model No.	SSR3
Product Name	SSR3 Aluminized Face Shield Visor
Standards:	EN166, ANSI Z87.1
Material	Polycarbonate
Color	Silver
Size	8" x 15 1/2" (20 cm x39 cm)
Scale number for filters	CE 2C-3, ANSI R3, U6



Body Protection

Eco Reflective Vest

Features & Benefits:

- Fabric-Plain polyester & Mesh polyester Reflective Tape - Microprismatic Pvc / Glass Bead Tc Colors Fluorescent Orange, Lime Green, Yellow, Royal Blue, Red, Black.

Industries

- Medium traffic
- Road Work
- Rail workers
- Tow truck operators
- Boating safety



Arc Flash Hood

Features & Benefits:

- Inherent Fabric: Made of inherently flame resistant fabric and flame resistant sewing thread, STARSAFE's arc flash garments have inherent, fire extinguishing properties for the ultimate protection, minimizing injury in the event of and arc flash incident
- Arc Rated (CAT 4): This is CAT 4 arc-rated garment complied with NFPA 70E, ASTM F2178 and ANSI Z87.1 Super Lightweight: By using advanced multilayer inherent flame resistant fabric, the garment has super lightweight of 380 gsm and users want to wear it at all times while working
- Highly Durable: The fabrics have been tested to industrial washes and passing the Arc Flash test after washing. It also has excellent mechanical strength and color fastness
- Arc flash protection (US standard): Complied with ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products)
- Best optical quality: To provide users with the best vision possible and help them better focus on their task,
- Star Safe faceshields have passed the highest levels of optical tests, including spherical refractive power, astigmatic refractive power, prismatic refractive power, and light diffusion
- Impact resistance: Includes frontal and lateral impact resistance
- 287.1 Impact-Rated Protector: Complied with ANSI Z87.1, it passes impact-rated relative tests, including high mass impact, high velocity impact penetration test and marked Z87+
- High-speed particle impact resistance at extremes of temperatures, 190 m/s: The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 190 m/s at extremes of temperatures
- Superb UV protection: We used advanced technologies to provide the user with superb protection against UV
- Superb IR protection: Advanced technologies were employed to provide users with superb protection against IR
- Anti-fogging: Permanent anti-fogging capabilities (inner side)
- Resistance to ignition: European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red
- Protection against hot solids: Our faceshields are made using extrusion-grade polycarbonate and have been tested to European standards on protection against penetration by hot solids. In the test method described by the European standard, the faceshield prevent the penetration by a 6-mm diameter steel bead heated to a temperature 900
- Professional Safety Helmet included: STAR SAFE HR36 safety helmet is included. HR36 is a professional safety helmet which certified by CE EN 397440V a.c. and ANSI Z89.1 electrical insulation Class E - 20000 volts

Industries

- Model No.: AR1
- Standards: ASTM F2178, ANSI Z87 1
- NFPA 70E PPE Category: CAT 4
- Arc Thermal Performance Value(ATPV) 40 cal/cm2
- Fabric Weight: 380 gsm
- Visor Material: Polycarbonate
- Visor Color: Gold
- Packaging: 4 pcs/carton



Arc Flash Jacket

Features & Benefits:

- Inherent Fabric: Made of inherently flame resistant fabric and flame resistant sewing thread, STARSAFE's arc flash garments have inherent, fire extinguishing properties for the ultimate protection, minimizing injury in the event of and arc flash incident
- Arc Rated (CAT 4): This is CAT 4 arc-rated garment complied with NFPA 70E and ASTM F1959 Super Lightweight: By using advanced multilayer inherent flame resistant fabric, the garment has super lightweight of 380 gsm and users want to wear it at all times while working
- Highly Durable: The fabrics have been tested to industrial washes and passing the Arc Flash test after washing. It also has excellent mechanical strength and color fastness
- The Most Comfortable and Functional Design: FR hook & loop fastener, elastic waistband, great adjustability and considered cutting and shaping make it the most comfortable and functional arc flash garments

Industries

- Model No.: AR2 & AR3
- Standards: ASTM F1959
- NFPA 70E PPE Category: CAT 4
- Arc Thermal Performance Value(ATPV) 40 cal/cm2
- Fabric Weight: 380 gsm
- Fabric Material: Para-Aramid, Meta-Aramid, OPAN, Antistat
- Visor Color: Green
- Packaging: 8 pcs/carton



Star Safe 6000bs Disposable Suit

Features & Benefits:

- Thumb loops for securing the sleeves
- Shoes covers for added protection
- Taped seams and Serged seams for impervious seams to liquids and viruses
- Protection against infections diseases
- Optimal protecion with self adhesive zipper flap
- The SSMMS fabric used in STAR SAFETM 6000BS® is highly breathable, making it ideal for working in warmer environments
- Has a very high WVTR (Water VapourTransfer ratio) which enables the user to work comfortably for longer
- DRDO approved passes ISO 16603: 2004 with Class 6 for fabric and Class 3 for seams
- Bound seams for exceptional performance

APPLICATIONS:

- Area with high level of liquid exposure
- Laboratory work for infection control
- Nursing in infection control areas
- Frontline Healthcare
- Pharmaceuticals manufacturing
- Dental Hygienist
- General Healthcare

SPECIFICATION:

Art No.:	6000BS
Material	High quality 5-layer SSMMS fabric
Colour	white
Sizes	S to 3XL



Star Safe 6000ts Disposable Suit

Features & Benefits:

- Thumb loops for securing the sleeves
- Shoes covers for added protection
- Taped seams and Serged seams for impervious seams to liquids and viruses
- Protection against infections diseases
- Optimal protecion with self adhesive zipper flap
- The fabric used in STAR SAFETM 6000TS® is highly breathable, making it ideal for working in warmer environments
- Has a very high WVTR (Water VapourTransfer ratio) which enables the user to work comfortably for longer
- SITRA approved passes ISO 16603:2004 blood penetration. ISO 16604:2004 viral penetration passed. Passes all EN 14126 test parameters
- Hot air sealed taped seams for exceptional performance

APPLICATIONS:

- Laboratory work for infection control
- Nursing in infection control areas
- Frontline Healthcare
- Pharmaceuticals manufacturing
- Dental Hygienist
- General Healthcare

SPECIFICATION:

Art No.:	6000TS
Material	High quality 5-layer SSMMS fabric
Colour	white
Sizes	S to 3XL



Star Safe 4000ts Disposable Suit

Features & Benefits:

- Thumb loops for securing the sleeves
- Shoes covers for added protection
- Taped seams and Serged seams for impervious seams to liquids and viruses
- Protection against infections diseases
- Optimal protecion with self adhesive zipper flap
- The fabric used in STAR SAFETM 4000TS® is a microporus PE laminate, which offers a much higher level of protection than SSMMS fabric
- Has a very high WVTR (Water VapourTransfer ratio) which enables the user to work comfortably for longer
- SITRA approved passes ISO 16603:2004 blood penetration. ISO 16604:2004 viral penetration passed. Passes all EN 14126 test parameters
- Hot air sealed taped seams for exceptional performance

APPLICATIONS:

- Area with high level of liquid exposure
- Laboratory work for infection control
- Nursing in infection control areas
- Frontline Healthcare
- Pharmaceuticals manufacturing
- Dental Hygienist
- General Healthcare

SPECIFICATION:

Art No.:	4000TS
Material	Microporus PE laminate
Colour	white
Sizes	S to 3XL



Star Safe 7000ss Disposable Suit

Features & Benefits:

- Thumb loops for securing the sleeves
- Shoes covers for added protection
- Serged seams for extra protection
- Protection against light water splash
- Optimal protecion with self adhesive zipper flap
- The SSMMS fabric used in STAR SAFETM 7000SS is highly breathable, making it ideal for working in warmer environments
- Has a very high WVTR (Water VapourTransfer ratio) which enables the user to work comfortably for longer
- Serged seams for exceptional performance

APPLICATIONS:

- Laboratory work
- Nursing
- Ambulance drivers
- Janitorial Jobs
- Paintshops
- Scientist
- General Healthcare

SPECIFICATION:

Art No.:	7000SS
Material	High quality 5-layer SSMMS fabric
Colour	white
Sizes	S to 3XL



Fall Protection

Full Body Harness for Basic Fall Arrest

Features & Benefits

- A Dorsal attachment D-Ring for Fall Arrest
- Adjustable chest, shoulder and thigh - straps
- Ideally positioned sit trap for extended comfort
- Conforms to IS 3521 : 1999 Class A



CODE: SS-500
SINGLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-501
SINGLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-502
DOUBLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-503
DOUBLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



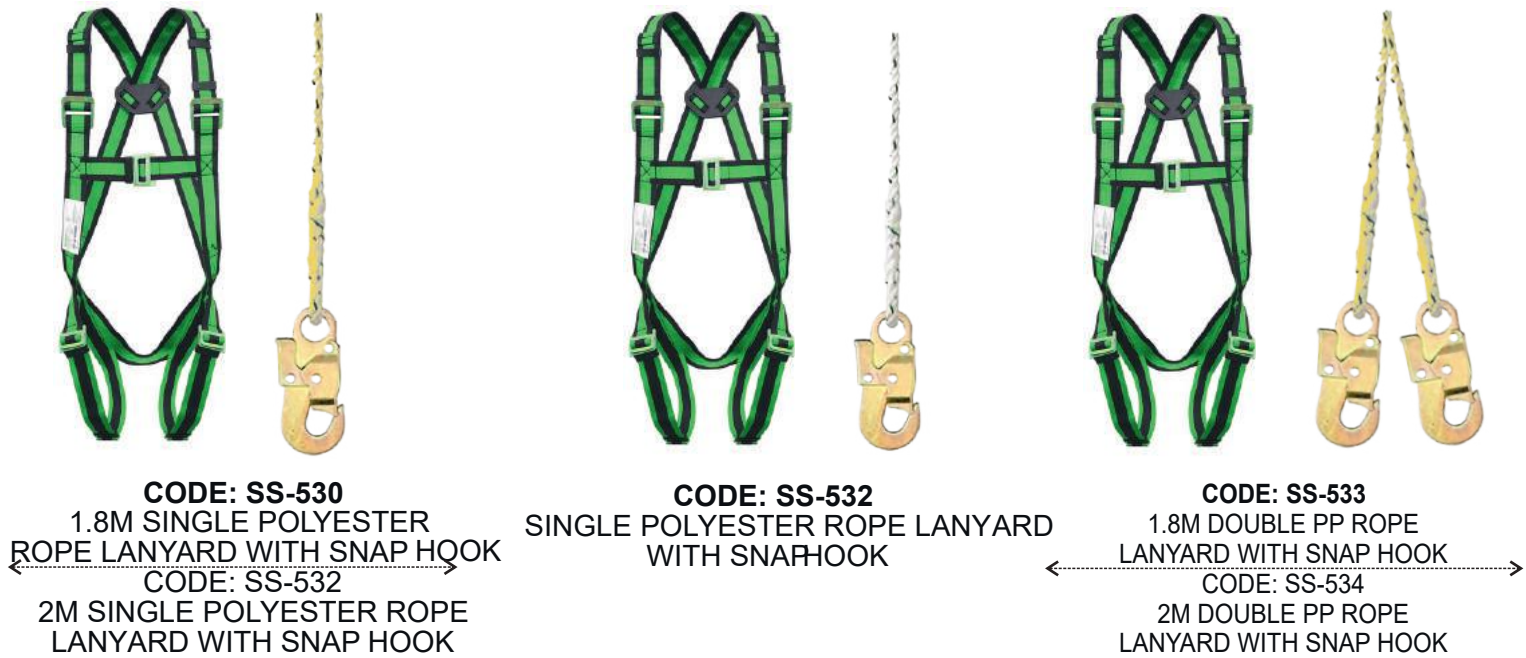
CODE: SS-504
FORKED LANYARD WITH
ENERGY ABSORBER

ISO 9001:2015 APPROVED

Full Body Harness for Basic Fall Arrest

FEATURES and BENEFITS

- A Dorsal attachment D-Ring for Fall Arrest
- Adjustable chest, shoulder and thigh - straps
- Ideally positioned sit trap for extended comfort
- Conforms to IS 3521 : 1999 Class A



ISO 9001:2015 APPROVED

Fall Protection

106

Full Body Harness for Controlled Descent From Height

FEATURES and BENEFITS

- Attachment Elements - 1 Dorsal and 1 Sternal D-Ring for Fall Arrest.
- Adaptability - Adjustable shoulder, thigh-straps and waist belt
- Convenience - An ideal combination of Fall Arrest, Work Positioning, Rescue and Rope access applications
- Ergonomics - Soft padding on shoulder, waist and leg straps for extended comfort
- Conforms to IS 3521 : Class D



ISO 9001:2015 APPROVED

Fall Protection

107t

Full Body Harness for Controlled Entry/Exit

FEATURES and BENEFITS

- A Dorsal attachment D-Ring for Fall Arrest
- 2 sliding D-ring, one on each shoulder strap the helps in easy entry into confined spaces
- Adjustable chest, shoulder and thigh- straps
- Ideally positioned sit trap for extended comfort
- Conforms to IS 3521 : Class E



CODE: SS-515
SINGLE PPROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-516
SINGLE POLYESTER ROPE
LANYARD WITH SCAFFOLD HOOK



CODE: SS-517
DOUBLE PPROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-518
DOUBLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-519 FORKED LANYARD
WITH ENERGY ABSORBER

Full Body Harness for Ladder/Tower Climbing

FEATURES and BENEFITS

- A Dorsal attachment D-Ring for Fall Arrest
- Adjustable chest, shoulder and thigh- straps
- Ideally positioned sit trap for extended comfort
- Conforms to IS 3521 : 19999 Class L



CODE: SS-505
SINGLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-506
SINGLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-507
DOUBLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-508
DOUBLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-509
FORKED LANYARD
WITH ENERGY ABSORBER

ISO 9001:2015 APPROVED

ISO 9001:2015 APPROVED

Full Body Harness for Ladder/Tower Climbing

FEATURES and BENEFITS

- Attachment Elements - 2 Textile loop at chest level and D-Ring for Fall Arrest
- Adaplablity - Adjustable shoulder and thigh-straps Plates for adjustment of Chest-Strap
- Convenience - Shoulder and thigh-straps differentiated by a dual colour scheme
- Ergonomics - Ideally positioned sit-strap for extended comfort
- Conforms to IS 3521 : 19999 Class L



CODE: SS-510
SINGLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-512
SINGLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-513
DOUBLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-514
DOUBLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-51 FORKED LANYARD
WITH ENERGY ABSORBER

Full Body Harness for Positioning

FEATURES and BENEFITS

- A Dorsal attachment D-Ring for Fall Arrest
- 2 Lateral D-rings at the waist level, one on each side, help in positioning the worker so that he can work with both hands free
- Adjustable chest, shoulder and thigh- straps
- Ideally positioned sit trap for extended comfort
- Conforms to IS 3521 : 19999 Class P



CODE: SS-525
SINGLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-526
SINGLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-527
DOUBLE PP ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-528
DOUBLE POLYESTER ROPE LANYARD
WITH SCAFFOLD HOOK



CODE: SS-529
FORKED LANYARD
WITH ENERGY ABSORBER

ISO 9001:2015 APPROVED

Fall Protection

110

ISO 9001:2015 APPROVED

Fall Protection

111

Removable Rope Grab Fall Arrester With Carabinar

FEATURES and BENEFITS

- Material: Alloy Steel
- Minimum Breaking Strength: 15 KN (3372 lbs)
- Finish: Sliver or Goldern Yellow Galvanized,Shot blasted on request
- Net Weight: 873 gms 10 gms (1.924lbs)
- Conforms EN 353-2:2002 within a system formed with 14mm (9/16”) and 16mm (5/8”) Diameter Polyamide Twisted Rope.



Model No.	Description
SS - 538	14mm polyester rope Anchorage line 10mlong with one side hook and other side stop knot
SS - 539	14mm polyester rope Anchorage line 20mlong with one side hook and other side stop knot
SS - 540	14mm polyester rope Anchorage line 30mlong with one side hook and other side stop knot
SS - 541	14mm polyester rope Anchorage line 40mlong with one side hook and other side stop knot
SS - 542	14mm polyester ropeAnchorage line 50mlong with one side hook and other side stop knot



Code No.: SS - 536
Removable rope grab fall arrester
with screw lock carabiner



Code No.: SS - 537
Removable rope grab fall arrester along
with energy absorber with screw lock carabiner

ISO 9001:2015 APPROVED

