



**Zocom Limited.**



# **OIL AND GAS INDUSTRY PPE SOLUTIONS**

***WE BELIEVE IN KEEPING YOU  
SAFE***



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# About Us

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## **1995 - The Beginning**

Zocom Ltd was established to deal with general supplies, marking the start of our journey in the safety industry

## **2001 - Specialization**

Recognizing an urgent need in occupational health and safety, we dedicated ourselves to providing professional safety solutions

## **Present - Growth and Excellence**

Today, we've expanded our operations with more staff and enhanced systems, becoming a leader in safety equipment distribution

# Our Mission

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To provide top-quality safety solutions while maintaining the highest standards of professionalism and customer service in the industry.





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# Why Choose Us

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- 01** Over 20 Years of Industry Experience
- 02** East & Central Africa Coverage
- 03** Expertise in Occupational Health & Safety
- 04** Trusted by Leading Organizations
- 05** Partnership with Global Brands
- 06** Customer-Centric Approach
- 07** Compliance with Global Standards
- 08** Comprehensive Safety Solutions





# Safer Together



At Zocom Limited, we don't just supply quality products. We are a great resource for knowledge to help you achieve a SAFER and HEALTHIER working environment which for you means – minimised lost time incidents, managed operational risk to secure your business continuity.

## Our Safer Together Guide

To increase productivity and cost effectiveness, employees must be able to work comfortably and safely, being protected from a broad spectrum of possible hazards. Use our Zocom 'Safer Together' Guide to identify the right gear for the right task.

### Other Industries We've Served:

- Manufacturing & Industrial
- Energy & Power
- Construction and Civil Engineering
- Agriculture & Agro-chemicals
- Transport & Logistics
- Healthcare & Hospitals
- Government & Public Institutions
- Education & Research Institutions
- Retail Outlets
- Corporate Facilities
- Travel and Hospitality



# Head Protection

Workers in the oil and gas industry face hazards like falling or flying objects, impacts with equipment, and electrical risks. Head protection is essential to prevent injuries and ensure safety compliance in these high-risk environment.

Type	Top Impact Protection	Lateral Impact Protection	Voltage Protection	Application
Type I Class E & G	Yes	No	Yes Class G up to 2200v Class V up to 20,000v	Reduce the force impact resulting from a blow only to the top of head
Type II Class E & G	Yes	Yes	Yes Class G up to 2200v Class V up to 20,000v	Lined with thick high-density foam and suspension to reduce side and top impacts. Class G provides low-voltage protection.
Type I Class C	Yes	No	None	Enhanced breathability via conductive material or vents. Ideal for high-effort work in hot environments.
Hard Cap	Minimal – from stationary objects	None	None	For areas with no falling object risk, only light impact hazards.



## Our Helmets

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We provide a wide range of helmets specifically designed for the oil and gas industry, offering reliable protection in high-risk environments such as drilling sites, refineries, and offshore platforms. Each helmet meets industry safety standards and is engineered to withstand extreme conditions while ensuring maximum protection and comfort.





# Head Protection Accesories

Head Protection Accessories enhance the safety and functionality of helmets by providing added comfort, visibility, and protection in diverse work environments.



**Hard Helmet with Affixed Light**



**Visor**



**Helmet Lights**



**Welding Helmet**



**Helmet with earmuffs and goggles**



# Eye And Face Protection

Oil and gas workers must be equipped with suitable eye protection wherever there's a risk of injury to the eyes or face. This includes exposure to flying debris, chemical splashes, gas leaks, intense light, and other hazards common in drilling, refining, and offshore operations. The right eye protection ensures safety and compliance in these high-risk environments.

## Safety Glasses



### Description

The frames of safety spectacles are constructed of metal and/or plastic and can be fitted with either corrective or planoimpact-resistant lenses. Side shields may be incorporated into the frames of safety

### Application

Impact from flying or falling objects, fragments or particles, including sparks, sand, dirt and large chips

## Safety Goggles



### Description

Tight fitting eye protection that completely covers the eyes, eye sockets and facial area surrounding the eyes. Provides protection from impact, dust and splashes

### Application

Impact from flying or falling objects, fragments or particles, including sparks, sand, dirt and large chips, Chemical splashes, sprays, mists, vapors and fumes, Dust and other airborne particles

## Safety Goggles with Visor



### Description

Extends from the eyebrows to below the chin and across the width of the head

### Application

Impact from flying objects. Recommended for use with explosive power tools. Chemical splashes, sprays, mists, vapors and fumes, Heat - anything emitting heat at high temperatures

## Welding Glasses



### Description

Fitted with a filtered lens, welding shields protect eyes from burns caused by infrared or intense radiant light; they also protect both the eyes and the face from flying sparks, metal splatter and slag chips produced during welding.

### Application

Radiation - intense concentrations of heat, infrared, ultraviolet and reflected light radiation.

## TOBA 3 Delta Plus

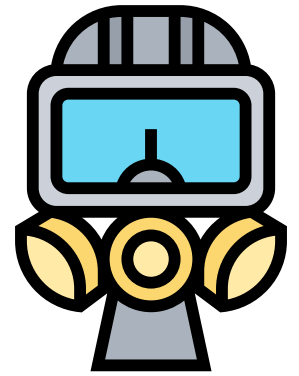


### Description

Welding goggles with clear lens/shade 5 retractable lenses, perfect for occasional welding

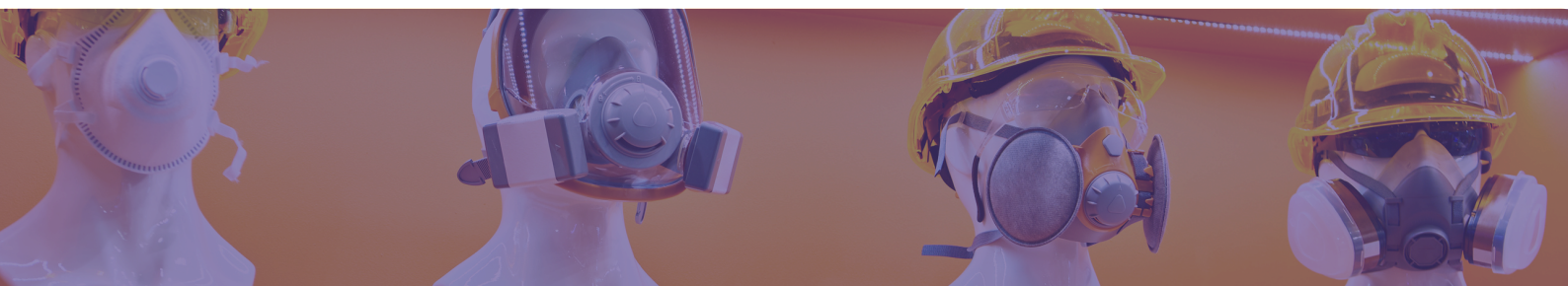
### Application

Impact from durable dual-lens design with retractable shade 5 lenses—ideal for occasional welding, offering UV400 protection, anti-scratch clarity, and a secure, comfortable fit.



## Respiratory Protection

Respiratory Protection Equipment (RPE) is essential for oil and gas workers who may be exposed to hazardous airborne contaminants such as toxic fumes, gases, vapors, and fine particles during drilling, refining, and maintenance operations. RPE either filters contaminated air or supplies clean air from a safe source. The choice of RPE depends on the specific task and level of exposure—ranging from daily use in routine operations to specialized gear for high-risk emergency situations.





# Respiratory Protection

## Dust Mask



### Description

In oil and gas environments, dust masks are essential for protecting workers from airborne particles such as fine dust, powders, and residue generated during drilling, maintenance, or processing tasks. These single-use masks cover the mouth, nose, and chin, offering basic respiratory protection in dusty or contaminated work conditions.

### Protection

Dusts/fibers - Solid particles from crushing, cutting, sanding e.g. Cement dust, Sulphur, coal, wood dust, asbestos, cotton dust, clay, ferrous metals (steel, stainless steel, cast iron).

## Half-Face Mask



### Description

Available as a half-face (covering nose, mouth and chin or full-face mask (covering eyes, nose, mouth and chin). This type of respirator cleans contaminants from the air via cartridges and/or filters before the air is inhaled by the wearer.

### Protection

All dust mask protections plus Oil based Mists, Fumes, Gases & Vapours

## Full Face Mask



### Description

Offers higher protection level using hazard-specific filter cartridges for particulate contaminants, gaseous contaminants or a combination filter for both particulate and gaseous contaminants.

### Protection

All dust mask protections plus Oil based Mists, Fumes, Gases & Vapours

## KN95 MASK



### Description

The KN95 Surgical Medical Mask offers 95% filtration efficiency with a lightweight, breathable mesh design. Certified by FDA and CE, it ensures a secure, comfortable fit with an adjustable nose clip and anti-fog protection.

### Protection

Protects against airborne particles including dust, bacteria, viruses, smoke, and pollen, filtering at least 95% of particles  $\geq 0.3$  microns for reliable respiratory protection.

## DISPOSABLE MASK WITH VALVE



### Description

Adjustable nose clip, high-efficiency exhalation valve, hygienic individual packaging, and optional DOLOMIA test for extended wear time.

### Protection

Provides reliable protection against dust, fumes, and airborne particles, ensuring safe and comfortable breathing.



# Ear Protection

Here's the revised version for the oil and gas industry:

Oil and gas workers are frequently exposed to high noise levels from heavy machinery, drilling equipment, and processing operations.

Prolonged exposure can cause permanent hearing loss, physical fatigue, and psychological stress. Since noise-induced hearing loss is irreversible, using proper hearing protection is critical. The type of protection needed depends on noise intensity and the worker's specific hearing health.



## Ear Muffs

Suppress unwanted noise by completely covering the outer ear. Styles come with a variety of features from adjustable headband to hard hat attachments to suit individual needs. Earmuffs need to make a perfect seal around the ear to be effective.

### FEATURES

- **Full Ear Coverage:** Provides comprehensive protection by enveloping the entire outer ear.
- **Adjustable Headbands:** Ensures a snug fit for various head sizes, enhancing comfort and effectiveness.
- **Compatibility:** Available in styles that can attach to hard hats, catering to diverse workplace requirements.
- **Cushioned Ear Cups:** Enhances comfort during prolonged use, reducing pressure on the ears.

### NOISE REDUCTION RATINGS

Noise Reduction Ratings  
Earmuffs are rated based on their ability to reduce noise, measured in decibels (dB):

- **Noise Reduction Rating (NRR):** Used primarily in the U.S., indicating the level of noise attenuation.
- **Single Number Rating (SNR):** Common in Europe, providing a single value to represent the ear muff's effectiveness

For instance, the 3M Peltor X5A Over-the-Head Ear Muffs offer an NRR of 31 dB, making them suitable for environments with noise levels up to 110 dB.

### STANDARD COMPLIANCE

Earmuffs should comply with international standards to ensure reliability and safety:

- **EN 352-1:** European standard specifying requirements for earmuffs.
- **ANSI S3.19:** American standard outlining methods for measuring hearing protection.

## Protection Levels

The effectiveness of earmuffs depends on their SNR/NRR ratings and the ambient noise levels:

Ambient Noise Level (dB)	Recommended SNR (dB)	Estimated NRR (dB)
85	9-14	6-10
90	14-19	10-14
95	19-24	14-17
100	24-29	17-21
105	29-34	21-25
110	34-39	25-30

Selecting earmuffs with appropriate ratings ensures that noise exposure is reduced to safe levels, typically between 75–80 dB.

## Our samples

 <p><b>Interlagos earmuffs</b></p> <p>Provides sound reduction of up to 24dB Double headband for increased flexibility and comfort during long periods of use Synthetic foam cushioned pads to ensure maximum comfort, whilst minimizing noise exposure</p>	 <p><b>SPA 3 earmuffs</b></p> <p>Delivers 23db of noise reduction Features polystyrene and synthetic foam cups that offer low pressure comfort fit on the ears Headband made of durable ABS plastic.</p>
 <p><b>Interlagos light HE earmuffs</b></p> <p>Ear muffs for use with safety helmets Replaceable cushions available , a perfect solution for a longer use of equipment Replaceable cushions available , a perfect solution of hygiene kit</p>	 <p><b>Interlagos foldable earmuffs</b></p> <p>Foldable anti-noise earmuffs with a double plastic headband for comfort and adjustability. Features replaceable pads for extended use and easy hygiene maintenance.</p>
 <p><b>3M 9HA PELTOR OPTIME</b></p> <p>Ideal for industrial and construction environments with TWA (Time-Weighted Average) noise exposures up to 98 dBA. Perfect for prolonged use, the stainless steel headband offers a balanced, low-pressure fit, while adjustable earcup pivots ensure personalized comfort for each wearer.</p>	 <p><b>Sepang 2 Delta Plus</b></p> <p>Comfortable and cost-effective earmuffs featuring durable ABS and synthetic foam cups. Designed with a flexible, padded polycarbonate headband and adjustable height for a secure fit. Provides standard noise reduction with an SNR of 29 dB, ideal for moderate to high-noise environments.</p>



## How to Choose the Correct Ear Muff Style

Is a helmet required? If so, select a cap-mounted ear muff. Make sure that the hard hat you choose has universal slots that can be used in combination with the selected ear muff. Do you need to wear a full brim helmet, bump cap or a hat for sun protection?

## Disposable Ear Plugs



Disposable ear plugs protect against harmful noise by reducing sound levels and preventing hearing damage. They must fit snugly and comply with standards like EN 352 or ANSI S3.19, with ratings such as SNR or NRR for effectiveness.

Example:

Delta Plus CONIC200JA disposable foam earplugs offer an SNR of 36 dB and conform to ANSI S3.19-1974. Made of soft polyurethane, they are individually packed for hygiene and ideal for industrial noise protection.

## Reusable Ear Plugs

Pre-molded silicone ear plugs are reusable, washable, and designed for a snug fit. They come in corded or uncorded options and are stored in resealable cases for hygiene and convenience.



Example:

Delta Plus JETSTOP01 silicone ear plugs offer reusable, corded protection with an SNR of 25 dB, packaged in a resealable case for easy storage and cleanliness.

***Safeguard your hearing today to stay safe, alert, and sound tomorrow.***

# Foot Protection

Foot protection safety involves using appropriate footwear and accessories to safeguard against workplace hazards that could injure the feet. This includes a variety of footwear types, such as safety boots, shoes, and overshoes, each designed for specific risks like falling objects, sharp objects, chemicals, heat, and slippery surfaces.

## Our Foot Protection Collection

### Jackman (Safety Jogger)



#### Description

Well-equipped to handle high humidity and oil environments With SR slip-resistant soles and a water-resistant upper Removable footbed lets you customize your comfort The oil and fuel-resistant outsole, heel energy absorption, and breathable leather upper ensure lasting durability

### L722 (Safetoe)



#### Description

High quality water resistant cow leather  
Abrasion resistant nylon fabric lining  
Comfortable EVA coated mesh insole PU/PU dual density outsole Steel Toecap and steel midsole plate Standard:CE EN ISO 20345:2011 S3 SRC Application: Construction, Logistics, Mechanics, Glasses Installation, Factory Workshop, Garage etc.

### BEST BOY (Safety Jogger)



#### Description

Barton action leather upper Mid-cut S3 safety shoe with a steel midsole and toecap The slip resistant outsole (SR) provides good grip The outsole is resistant against oil and fuel

### Best Girl (Safety Jogger)



#### Description

With SR slip resistance The steel toe cap and midsole provide robust protection from falling objects and sharp penetrations. The outsole is oil & fuel resistant Offers body posture pain relief, grip, and heel energy absorption

### Dakar (Safety Jogger)



#### Description

Water-resistant upper and unbeatable slip resistance, it thrives in tough, humid environments Has steel toe cap and puncture-resistant midsole The shock-absorbing heel and foam footbed ensure optimal comfort

### Manager (Safety Jogger)



#### Description

SR slip-resistant soles, perfect for both steel and ceramic surfaces Equipped with ESD for controlled electrostatic discharge, ensuring safety around electronic components Has composite toe cap that is metal-free and lightweight Oil and fuel resistant outsole and puncture resistant

### Neo Grip (Bova)



#### Description

This safety shoe features double density PU/PU (heat-resistant up to 95°C), a steel toe cap, full grain leather, reflective rear tab, 3-pair eyelet lace-up, antistatic properties, and is SABS certified.

### M8027 (Safetoe)



#### Description

High quality water resistant cow leather  
Breathable lining sandwich air mesh Heavy Duty outsole PU/PU dual density Steel Toecap and steel midsole plate Standard: CE EN ISO 20345:2011 S3 SRC Application : Construction, Logistics, Mechanics, Glasses Installation, Factory Workshop, Garage etc.

### Eliza (Allen Cooper)



#### Description

Ladies shoe EN ISO 20345:2011 S3 SRC CE Rated Rough surface/perforated With Steel toe cap

### 90006 Chelsea Boot (Bova)



#### Description

This boot features double density PU/PU (heat-resistant up to 95°C), a steel toe cap, full grain leather, elastic side gussets for easy wear, antistatic properties, and is SABS certified.

### 90004 Neoflex boot (Bova)



#### Description

This safety boot features double density PU/PU (heat-resistant up to 95°C), a steel toe cap, full grain leather, reflective rear tab, 5-pair D-ring lace-up, antistatic properties, and is SABS certified.

### Best Run (Safety Jogger)



#### Description

Crafted with a breathable leather upper S3 resistance to oil, fuel, and slipping ideal for work in automotive, mining, and oil & gas industries. The steel toe cap and midsole provide robust protection against falling objects and sharp penetrations

### **HERCULES (Safety Jogger)**

#### **Description**



Puncture-resistant PVC safety boots with slip resistance, steel toecap, waterproofing, and antistatic features, providing comfort and protection against static build-up in oil and gas environments.

### **POSEIDON (Safety Jogger)**

#### **Description**



Puncture-resistant PVC safety boots with slip resistance, steel toecap, waterproofing, and antistatic features, providing comfort and protection against static build-up in oil and gas environments.

### **HEAVY DUTY BOOTS**

#### **Description**



Puncture-resistant PVC safety boots with slip resistance, steel toecap, waterproofing, and antistatic features, providing comfort and protection against static build-up in oil and gas environments.

Choosing the right safety footwear is crucial in the oil and gas industry, where workers face hazards such as heavy machinery, slippery surfaces, electrical risks, and chemical exposure. Here's a concise guide to help you select the appropriate safety shoes for these demanding environments:

### **Key Considerations for Selecting Safety Footwear**

#### **1. Assess Workplace Hazards**

**Impact Protection:** Opt for boots with steel or composite toe caps to guard against heavy falling objects.

**Puncture Resistance:** Select footwear with reinforced midsoles to protect against sharp objects on the ground.

**Slip Resistance:** Ensure soles are designed to provide traction on oily or wet surfaces.

**Chemical Resistance:** Choose materials that can withstand exposure to oils, fuels, and other chemicals.

**Electrical Hazard Protection:** Look for boots rated for electrical hazard (EH) protection to reduce the risk of electric shocks.

#### **2. Understand Safety Standards**

**EN ISO 20345:** This European standard specifies requirements for safety footwear, including features like toe protection and slip resistance.

**ASTM F2413:** This American standard covers performance requirements for protective footwear, including impact and compression resistance.

#### **3. Prioritize Comfort and Fit**

Ensure the boots fit well to prevent fatigue during long shifts.

Look for features like cushioned insoles and breathable linings for added comfort.





# Arm & Hand Protection

In construction and civil engineering work, hands are among the most vital tools—constantly in use and exposed to numerous risks. Hazards such as burns, cuts, electrical shocks, chemical exposure, and even amputation are common on job sites. To prevent these injuries, workers must be equipped with the right protective gear, including gloves, hand pads, sleeves, and wristlets tailored to specific tasks and risks.

## CUT PROTECTION



### Description

These gloves are designed with cut resistant materials (e.g., Kevlar, HPPE) to protect users from sharp tools, blades, or metal edges.

## THERMAL PROTECTION



### Description

These gloves offer insulation against burns, frostbite, or contact with hot or cold surfaces. They may be heat resistant, flame-retardant, or cold insulated.

## WELDING GLOVES



### Description

Welding gloves protect a welder's hands from the hazards of welding, including high heat, sparks, electric shock, and cuts, ensuring safety and comfort. They act as a barrier, shielding hands from potential injuries during welding operations.

## MULTI PURPOSE WORK



### Description

Versatile gloves offering balanced protection and flexibility for varied light to medium-duty tasks

## PRECISION WORK



### Description

These gloves offer light protection while maintaining high dexterity and tactile sensitivity, ideal for detailed tasks

## CRAFTSMAN PROTECTION



### Description

Designed for tradespeople, these gloves provide a good balance between protection and flexibility for tasks requiring skill and precision.



### PVC CHEMICAL GLOVES



#### Description

Provides robust protection from hazardous chemicals and hydrocarbons; ideal for handling fuels, solvents, and other industrial substances.

### NITRILE GLOVE COTTON JERSEY LINING NI170



#### Description

Nitrile on cotton jersey lining Not very sensitive to heat Ideal in oily and greasy environments Cotton jersey lining with ventilated back Increased breathability

### DRIVERS GLOVES



#### Description

Driver's gloves in the oil and gas industry provide hand protection during transportation and handling tasks, offering a firm grip, abrasion resistance, and comfort for long hours behind the wheel or during manual duties.

### WG-518 OIL PLUS WONDER GRIP



#### Description

Flexible nitrile-coated glove with high grip and dexterity for safe, comfortable handling in oily and greasy conditions.

### DIAMOND GRIP GLOVES



#### Description

Feature a textured surface for superior grip in wet or oily conditions; ideal for handling tools or machinery.

### NITRILE GLOVES



#### Description

Chemical-resistant and latex-free; protect against oils, pesticides, and contaminants during handling or application tasks.





# BODY PROTECTION

Protective workwear, including high-visibility clothing, is essential in the oil and gas industry to ensure workers remain visible in all lighting and weather conditions. From reflective vests to flame-resistant coveralls, jackets, and trousers, this gear not only enhances visibility but also offers protection against industry-specific hazards such as chemical exposure, flame, and abrasion. For lower-risk zones, standard workwear with reflective bands may suffice.





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# Our Uniforms & Body Protection Range

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Safety, durability, comfort, and a professional appearance are key when choosing workwear for oil and gas operations. We offer a wide range of high-quality industrial uniforms designed to withstand harsh conditions, protect against industry hazards, and keep your team comfortable and presentable on the job.

## Why Safety Workwear Matters in the Oil and Gas Industry

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Safety workwear in the oil and gas industry is crucial for protecting workers against hazards such as chemical exposure, flame, impact, and extreme weather. Proper gear enhances visibility, ensures compliance with safety standards, and promotes comfort and mobility—helping workers stay safe, efficient, and confident in high-risk environments.





# Special Protective Uniform

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Special Protective Uniforms are designed to safeguard workers from specific workplace hazards. They are made from specialized materials that offer targeted protection depending on the risk involved.

Categories:

- Fire/Flame Resistant: Protects against sparks, open flames, and flash fires.
- Heat Resistant: Shields the body from high temperatures and radiant heat.
- Electrostatic Resistant: Prevents static buildup, reducing the risk of sparks in explosive environments.
- Acid and other Chemical Resistant: Guards the body from harmful acids and corrosive chemicals.
- Cold Resistant: Insulates the body against extreme cold to maintain warmth and flexibility.





# WELDING

Welding is a vital process in the oil and gas industry, used to join metal components in pipelines, rigs, storage tanks, and other infrastructure. It ensures structural integrity and long-term durability. Given the exposure to high heat, sparks, and hazardous fumes, safety in welding operations is critical requiring proper protective gear and strict adherence to safety protocols to prevent injuries and accidents.

## WELDING APRON



A welding apron protects the welder from sparks, heat, and molten metal, ensuring safety.

## LEATHER SHOE COVER



Leather shoe covers shield feet from sparks, hot metal, and sharp debris, enhancing safety during welding.

## WELDING GLOVES



Welding gloves protect hands from extreme heat, sparks, and sharp objects, ensuring safe handling during welding tasks.

## WELDING GOGGLES



Welding goggles protect the eyes from harmful UV rays, sparks, and debris, ensuring clear and safe vision during welding.

## WELDING HELMET



A welding helmet shields the face and eyes from intense light, sparks, and radiation, ensuring full protection during welding.

## WELDING SHIELD HAND HELD



A hand-held welding shield protects the eyes and face from sparks, heat, and harmful radiation during manual welding tasks.



# FIRE HAZARD PROTECTION

Fire hazard safety equipment is critical in the oil and gas industry due to the high risk of flammable gases, vapors, and liquids. Essential gear includes flame-resistant (FR) clothing, fire extinguishers, fire blankets, gas detectors, and self-contained breathing apparatus (SCBA). These tools help prevent ignition, detect early signs of fire, and protect workers during emergencies—ensuring swift response and reducing the risk of injury or fatality in fire-prone environments.

## FIRE EXTINGUISHERS



Used to quickly suppress small fires before they escalate into major hazards.

## FIRE BLANKETS



Smother flames on people or small equipment by cutting off the oxygen supply.

## GASS DETECTORS



Continuously monitor and alert workers to the presence of flammable or toxic gases.

## SCBA



Provides clean, breathable air in environments with smoke, gas leaks, or low oxygen levels.

## SMOKE DETECTORS



Detect the early presence of smoke, providing crucial warnings to initiate timely evacuation or fire suppression.

## FLAME-RESISTANT (FR) CLOTHING



Protects workers from burns and injuries caused by flash fires or electric arcs.



# Fall Protection

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Working at height comes with serious risks, and that's why investing in quality fall protection equipment is non-negotiable. From full-body harnesses that ensure even weight distribution during a fall, to single and double lanyards that provide reliable attachment points and reduce the risk of serious injury, each component plays a vital role in keeping workers safe.

Double lanyards offer added flexibility and continuous connection when moving between anchor points, while single lanyards are ideal for straightforward tasks that require secure, static support. Using the right fall protection gear not only complies with safety regulations but also builds a culture of responsibility and care in the workplace. Whether you're in construction, maintenance, or any elevated work environment, fall protection is your first line of defense — because every worker deserves to go home safely.





# Spill Containment

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Be prepared in case of spills of hazardous substances such as chemicals, fuels, lubricants, and coolant with these spill kits which contain any necessary control materials, neutralizers and personal Protection.





# ZOCOM LIMITED

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## FIND US ON

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## SOME OF OUR CLIENTS



## OUR PARTNERS



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