



IRONCLAD GLOVES RANGE OFFERED BY PROJECT SALES CORP

Authorized Gold Distributors of Brighton-Best's Ironclad Gloves

Created by Shivani Patnaik – Head Business Development
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IRONCLAD CORE GLOVES

The Top-of-the-Line Work Gloves

The Ironclad core line defines what mechanics gloves ought to be. These professional range of gloves are designed for some serious abuse in the field when you are handling various assembly and dis-assembly jobs. You will also find the anti-vibration glove that has gel inside to absorb the impact while using power tools.

Also in the core line is the new oil based mud glove the “*Monster Mud*”, the “*Knit Cut 5*” – Nitrile palm glove for your everyday use and the very successful *Super Duty* Glove for top of the line impact protection.

The core line range is very comprehensive and would be able to meet your everyday tasks, critical tasks and any other speciality requirement like working with OBM/SOBM all through the year.

IRONCLAD KNIT CUT 3 & KNIT CUT 5

When you need a cut resistant glove to work with sharp objects, the Ironclad Knit CE rated Cut Level 3 and 5 Gloves are the perfect choice with their polyethylene cut resistant yarns and dipped in polyurethane or nitrile for oil resistance.

Features

- Polyethylene Cut Resistant Yarn
- Knit Cut 5 is CE EN388 level 5 with a nitrile palm.
- Polyurethane Dipped Palm
- 360° Cut Resistance

Key Application Areas

- Tasks that requires cut resistance

*Part Numbers #IKC3
#IKC5*



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IRONCLAD HEATWORX HEAVY DUTY

Our heat resistant glove features a Kovenex® palm liner and silicone-laminated Kevlar® finger sidewalls for extreme heat protection in critical areas. A full Kevlar shell means extra heat protection and improved cut resistance.

Features

- Ironclad HotShield® Technology Heat Resistance without sacrificing dexterity
- Breathable & Flexible
- 100% Kevlar shell
- Extended gauntlet cuff for added protection and comfort



EN 388



4322



CE cat. II

Key Application Areas

- Handling hot objects
- Handles upto 600 °F

Part Number #HW6X

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IRONCLAD SUPER DUTY 2

Completely redesigned. Ironclad's top of the line work glove boasts extensive metacarpal protection and our exclusive Exo-Guard™ flexible finger impact protection. This glove will handle just about anything you can throw at it.

Features

- EXO-Guard™ protection
- 8x more durable than normal synthetic leather
- Hybrid cuff system
- Extensive TPR metacarpal protection
- TPR cuff puller
- Terry cloth sweat wipe
- Synthetic leather finger sidewalls
- Lycra inner fourchettes for breathability



EN 388



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Key Application Areas

- Mechanical tasks that requires impact protection

Part Number #SDG2

IRONCLAD WORKCREW UTILITY

Key Application Areas

- Tasks related to hand and power tools use

When you need that perfect all round gloves with the minimalist design to work with hand and power tools, the Ironclad WorkCrew Utility Gloves is the glove of choice for top professionals. Lightweight, breathable material, Synthetic leather palm, Seamless, rolled index finger with a snug fit, cuff puller, terry wipe, compression cuff, reinforcements for better durability are some of the features.

Features

- **Synthetic Leather Reinforcements** - *reinforced in critical areas for maximum durability*
- TPR Cuff Puller
- **Compression Cuff System** - *Easy on/off operation with constant snug fit.*
- Terry cloth sweat wipe



Part Number #WCGA

IRONCLAD WRENCHWORX VIBRATION IMPACT

Key Application Areas

- Tasks related to use of impact power tools

Wrenchworx Vibration Impact is a highly dexterous, patent design glove, engineered to provide maximum protection, in the critical palm area, from fatigue and the potential damage associated with vibration and impact tools.

Features

- Energy absorbing, non-compressible
- 100% silicon gel-palm pads.
- The trademark Contourgrip jointed 3D-palm geometry ensures a solid, comfortable grip and maximum dexterity and control on tools.
- DuPont Teflon treatment on palm for oil and water resistance.
- Velcro fastener for ease of donning
- Synthetic back of hand and finger side walls is form fitting and breathable for all day comfort.



Also available in half
finger version – MACH 5



EN 388



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CE cat. II

Part Number #WWI2

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MONSTER MUD ORIGINAL

Key Application Areas

- Oil based mud handling glove

Part Number
#MMUD-OGG

Features

- Extreme Oil Resistance – nitrile coated shell provides extreme oil resistance.
- Gauntlet Cuff – 14cm extended nitrile coated cuff
- Impact Protection – full back of hand impact protection



IRONCLAD KONG GLOVES

KONG stands for King of Oil and Gas.

The world's first and still the best selling Impact Protection Glove. Brought to India by Project Sales Corp in 2008 when this was introduced worldwide.

Today the KONG range has a complete line of the best selling impact protection gloves – for a complete waterproof application or for cold weather, go for the “***KONG Cold Weather***”, for Riggers we have the “***KONG Rigger***”, the “***Rigger Cut 5***”, for all deck crew the “***KONG Deck Crew Cut 5***” and for dexterity tasks the new “***KONG Hi-Viz Knit Cut 5***”. When you need to work with heavy power tools, choose the Knit Cut 5 that has a padded palm.

For impact protection applications, look no further, KONG has the complete line that's got you covered from all the hand hazards in the oil and gas industries.

KONG ORIGINAL

Key Application Areas

- All mechanical tasks on the rig

Part Number #SDX2

The best selling variant in India and Worldwide. The Original oil and gas industry glove. Co-developed by the Oil and Gas Industry Safety Committee representing ExxonMobil, ConocoPhillips, Chevron, Halliburton and many other respected industry leaders.

Features

- **KONG® Metacarpal Protection** 80% impact absorption.
- **KONG® Knuckle Protection** 90% impact absorption.
- **KONG® Patent Pending Finger Protection** 76.4% impact absorption offers sidewall and complete fingertip protection.
- **Exclusive Palm Material** 25% more abrasion resistant than normal synthetic leather
- Hi-viz palm
- Extended neoprene cuff



KONG DECK CREW CUT 5

Key Application Areas

- All mechanical tasks on the rig that requires abrasion and cut resistance

Part Number #KDC5

The KONG® Deck Crew Cut 5 is designed for serious abuse. It features a 4-layer palm for maximum abrasion resistance. It also has the exclusive CT5™ cut resistant material for cut level 5 protection. It's also treated with DuPont™ Teflon® for oil and water resistance. It also offers complete back of hand protection that the Oil and Gas Industry demands.

Features

- **KONG® Metacarpal Protection** 80% impact absorption.
- **KONG® Knuckle Protection** 90% impact absorption.
- **KONG® Patent Pending Finger Protection** 76.4% impact absorption offers sidewall and complete fingertip protection
- **DuPont™ Teflon® Treatment** Treated for oil and water resistance.
- **Extended Neoprene Cuff**



KONG KNIT CUT 5

Key Application Areas

- All mechanical tasks with impact and vibration tools

The PSC KONG® Cut 5 Knit is CE EN388 level 5 and ANSI/ISEA level 3. The Foamed-Nitrile palm is high-viz and padded for impact absorption making it ideal for handling impact and vibration tools. It's lightweight, breathable, and offers full KONG® back of hand protection on the fingers, knuckles and metacarpal bones.

Polyethylene Cut Resistant Yarn CE EN388 level 5, ANSI/ISEA level 3

Features

- **KONG® Metacarpal Protection** 80% impact absorption.
- **KONG® Knuckle Protection** 90% impact absorption.
- **KONG® Patent Pending Finger Protection** 76.4% impact absorption offers sidewall and complete fingertip protection



Part Number #KKC5

KONG OPERATOR

Key Application Areas

- All mechanical tasks on the rig that requires dexterity but very little impact protection

Part Number #KOPR

The KONG® Operator glove is designed for light duty work on the rig or in the field. Perfect for crane operators, mechanics or supervisors. It's lightweight and breathable with KONG® knuckle protection. It has high viz reinforcements in critical areas for extended wear, visibility and durability.

The speciality of this Mechanics Glove is the TPR Knuckle Protection on the back of hand for impact protection during everyday tasks.



It has reinforcements in critical areas for extended wear, high visibility and durability.



TPR Knuckle for extra protection for back of hand during mechanical tasks



KONG HPT SLIP & OIL RESISTANT

Key Application Areas

- Best for Oil Based Mud handling.

Part Number #SDX02

The KONG® Slip & Oil Resistant features exclusive Hybrid Polymer Technology on the entire palm. The special palm channels oil, sludge and mud away from your hand for maximum grip and dexterity on slippery objects. The entire palm is also 100% oil proof meaning no oil can get to the palm of your hand.

Features

- **KONG® Metacarpal Protection** 80% impact absorption.
- **KONG® Knuckle Protection** 90% impact absorption.
- **KONG® Patent Pending Finger Protection** 76.4% impact absorption offers sidewall and complete fingertip protection.
- **Exclusive Palm Material** 25% more abrasion resistant than normal synthetic leather



KONG COLD CONDITION WATERPROOF

Key Application Areas

- All mechanical tasks on the rig for use during cold conditions or in winter

Part Number #SDXW2

The KONG® Cold Condition Waterproof is perfect for cold, windy, wet conditions on the rig or in the fields. It's oilproof, windproof and waterproof and offers the rugged protection and back of hand protection that the Oil and Gas Industry demands.

Features

- **KONG® Metacarpal Protection** 80% impact absorption.
- **KONG® Knuckle Protection** 90% impact absorption.
- **KONG® Patent Pending Finger Protection** 76.4% impact absorption offers sidewall and complete fingertip protection.
- **Exclusive Palm Material** 25% more abrasion resistant than normal synthetic leather
- **Guaranteed Oilproof & Waterproof** Breathable waterproof; allows sweat to evaporate, keeping hands dry and warm.



KONG RIGGER

Key Application Areas

- Used for rigging

Part Number #KRIG

The KONG Rigger Glove is specifically designed for a rigger. The dual-layer Duraclad reinforcements on the rope channel of the glove to stand up to long periods of handling rope and cable while rigging. Co-developed by the Oil & Gas Industry's Safety Committee.

Features

- 8X more durable than normal synthetic leather
- KONG Metacarpal Protection 80% Impact Absorption
- KONG Knuckle Protection 90% Impact Absorption
- KONG Patent Pending Finger Protection 76.4% Impact Absorption offers sidewall and complete fingertip protection
- Extended neoprene cuff



KONG RIGGER GRIP CUT 5

Key Application Areas

- Riggers working with sharp objects

Part Number #KRC5

KONG® Rigger Grip Cut 5 gloves puts up an impressive defense against cuts thanks to our CT5™ material, which provides wearers with CE Level 5 cut resistance across their entire palm and has the special rope channel reinforcements. Thanks to the Diamondclad® outer palm, the glove also offers a formidable grip, even in wet, slick environments.

Features

- Co-developed by Quanta Services
- 8X more durable than normal synthetic leather
- KONG Metacarpal Protection 80% Impact Absorption
- KONG Knuckle Protection 90% Impact Absorption
- KONG Patent Pending Finger Protection 76.4% Impact Absorption offers sidewall and complete fingertip protection.
- Extended neoprene cuff



KONG MARATHON KNIT CUT 5

The KONG® Full-dipped Knit Cut 5 is CE EN388 level 5 ANSI level 3. Foamed-Nitrile palm. It's lightweight, breathable, and offers full back of hand protection on the fingers, knuckles and metacarpal bones.

Features

Key Application Areas

- Knit oil based mud glove with coating on both sides

- Polyethylene cut resistant yarn
- Double-dipped foamed-nitrile palm
- KONG® metacarpal protection 80% impact absorption
- KONG® knuckle protection 90% impact absorption
- KONG® patent pending finger protection 76.4% impact absorption offers sidewall and complete fingertip protection
- 360° cut resistance
- Hi-Viz Palm



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CE cat. II

Part Number #MKC5



IRONCLAD EXO GLOVES

Simple No-frills Protection

We made a special line of gloves for those looking for the best value for money with the optimal protection while working with tools or heavy equipment.

Designed to be light on your pockets, with the unmatched durability you have come to expect from Ironclad, these four **EXO** variants – *Utility, Pro, Grip and Impact* ensure that you can choose the one that's most suited for the task at hand.

So go ahead and chose one for yourself and your crew and fall in love with its fit, function and simplicity. All in just one glove. EXO, from Ironclad.

IRONCLAD EXO MOTOR UTILITY

Key Application Areas

- Light mechanical tasks that requires dexterity

*Part Number
#EXO2-HSY*

The ultimate light weight glove for light mechanical tasks in the workshops or on board vessels and rigs.

With a terry cloth sweat palm, cuff puller and synthetic palm, this product is ideal for tool assembly or any application that requires great dexterity.

EXO Utility from Ironclad, the makers of KONG Gloves, is available in several colours and sizes from S to XXL and delivered as per availability.



Perfect fit with the compression cuff system



Terry Cloth sweat palm, so you don't need to take them off too often



Cuff Puller for easy donning and removal



Other variant available with part number *#EXO2-MUG*

IRONCLAD EXO PRO

Key Application Areas

- Assembly glove with light back of hand protection

*Part Number
#EXO2-HVP*

The best mechanics style glove money can buy at Project Sales Corp. With TPR Hook and Loop Closure, Neoprene padding on back of hand for extra protection, a sweat wipe, reflective colour accents and a durable synthetic palm, this Ironclad EXO Pro glove is designed for professional mechanics working with assembly operations.

Incorporates the cuff puller for easy donning and the embossed palms for a better grip and dexterity.



Hook and Loop Closure when you need that snug fit during work.



Embossed palm for a great look, dexterity and grip



Cuff Puller for easy donning and removal



Other variant available with part number *#EXO2-MPG*

EXO MOTOR IMPACT

Ultimate knuckle protection glove. A snug-fit mechanical gloves style impact glove

Features

- Impact Protection – Back of Hand TPR
- Sweat Wipe – Terry cloth sweat wipe
- Cuff Puller
- Hook and Loop – TPR Hook and Loop Closure
- Anti-Vibe Palm – Vibration reducing reinforced palm



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Key Application Areas

- Basic mechanical tasks that requires back of hand protection

Part Number
#EXO2-MIG



IRONCLAD INDUSTRIAL IMPACT GLOVES

Work Boots for Your Hands.

Ironclad introduced the Industrial Impact IVE™ – a patent pending optical technology that extends the field of visual recognition. Designed with reflective fabrics for improved night time visibility, maximum coverage for impact protection on fingers, thumb, knuckles and metacarpal bones.

Also in the new impact range is the Vibram collection which is like the work boots designed for your hands. These high durability gloves are supposed to out last the conventional synthetic palm gloves by 9 times.

Best used for Oil Based Muds and Rigging application. These gloves are to be used when you need the maximum impact as well as abrasion resistance.

IRONCLAD INDUSTRIAL IMPACT HIGH ABRASION DEXTERITY

Key Application Areas

- Abrasion resistant glove with high dexterity

Part Number
#INDI-HAD

The INDI-HAD Gloves stands for Industrial Impact High Abrasion Dexterity. With a high abrasion single layer palm material, these gloves give the ultimate back of hand protection without compromising on dexterity and the PVC/PU grip in all conditions.

Palm Feature

- PVC/PU grip dots for grip in all conditions
- Single layer palm for excellent dexterity
- Thumb saddle reinforcement
- Highly abrasion resistant palm provides extreme durability

Glove Feature

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Airprene cuff – snug fit, easy to remove, breathable
- Reflective fabric – Nighttime visibility



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IRONCLAD IMPACT KNIT CUT 5

Key Application Areas

- Oil grip gloves for handling mechanical tools

Part Number
#INDI-KC5

The New Ironclad Industrial Impact Knit Cut 5 Grip is CE EN388 level 5 cut resistant glove. The Foamed-Nitrile palm is high viz. and padded for impact absorption and ideal for applications where impacts are felt both on front and back of the hand. It's lightweight, breathable and offers full back of hand protection on the fingers, knuckles and metacarpal bones.

Palm Features

- Open-cell foamed nitrile coating – proprietary formulation for grip in fluids.
- Padded HI-VIZ foamed-nitrile palm
- EN388 cut level 5 out of 5

Glove Features

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on palms, fingers, thumb, knuckles and metacarpal bones.
- Duraclad® saddle reinforcement on the thumb for better durability.
- 360° cut resistance; EN388 level 5 out of 5



IRONCLAD INDUSTRIAL IMPACT RIGGER

Key Application Areas

- Used for rigging applications

Part Number
#INDI-RIG

The new Ironclad Industrial Impact Rigger has a special Duraclad reinforced palm for grip and durability and Duraclad reinforced rope channel and thumb. Consider it the Oilfield Workboots for your hands. It has minimum cut resistance protection and a re-inforced rope channel for added durability.

Palm Feature

- Duraclad® reinforced palm for grip and durability
- Duraclad® reinforced rope channel and thumb

Glove Feature

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Airprene cuff – snug fit, easy to remove, breathable
- Reflective fabric – Nighttime visibility



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IRONCLAD INDUSTRIAL IMPACT RIGGER CUT 5

Key Application Areas

- Rigging applications, when handling sharp objects

Part Number #INDI-RC5

The new Ironclad Industrial Impact Rigger Cut 5 has a special Duraclad reinforced palm for grip and durability; Consider it the Oilfield Workboots for your hands. It has cut resistance and reinforce rope channel.

Palm Feature

- Duraclad® reinforced palm for grip and durability
- Duraclad® reinforced rope channel and thumb
- EN388 cut level 5 palm liner

Glove Feature

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Airprene cuff – snug fit, easy to remove, breathable
- Reflective fabric – Nighttime visibility



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VIBRAM RIGGER CUT 5

Key Application Areas

- Ultimate heavy duty rigger glove for handling externally lubricated wire ropes

Part Number
#VIB-RIGC5

The new Vibram® Rigger Cut 5 Glove's 3-D beveled rope channel maximizes directional grip when handling ropes and cables.

Antistatic • Extreme Durability • Anti-Saturation • Grip

Palm Feature

- Thread pattern designed for channeling high viscosity lubricants.
- Flex pattern designed for maximum dexterity
- Fingertips designed for maximum grip in saturated conditions

Glove Feature

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Teflon + fabric protection on shell fabrics for increased oil & water resistance
- Reflective fabric – Nighttime visibility



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VIBRAM OBM CUT 5

Key Application Areas

- Extreme duty gloves for Oil based mud applications where maximum cut protection is required

*Part Number
#VIB-OBMC5*

The Vibram® OBM CUT5 Glove is from Ironclad. Consider it the Oilfield Workboots for your hands. With a unique channelling system on the palm, can give extreme grip in Oil Based Muds and Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.

Antistatic • Extreme Durability • Anti-Saturation • Grip

Palm Features

- Cut resistance palm – EN388 level 5 out of 5
- Flex pattern designed for maximum dexterity
- Fingertips designed for maximum grip in saturated conditions

Glove Features

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Teflon + fabric protection on shell fabrics for increased oil & water resistance
- Reflective fabric – nighttime visibility



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VIBRAM OBM

Key Application Areas

- Oil based muds

Part Number #VIB-OBM

The Vibram® OBM Gloves are considered as Workboots for your hands in the oilfield. With a unique channelling system on the palm, can give extreme grip in Oil Based Muds and Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.

Antistatic • Extreme Durability • Anti-Saturation • Grip

Palm Features

- Thread pattern designed for channeling high viscosity lubricants.
- Base of palm designed for impact protection
- Flex pattern designed for maximum dexterity
- Fingertips designed for maximum grip in saturated conditions

Glove Features

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Teflon + fabric protection on shell fabrics for increased oil & water resistance



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VIBRAM OBM XOR

Key Application Areas

- Extreme oil resistant glove for working with SOBM

Part Number
#VIB-OBM-XOR

The Vibram OBM XOR Gloves stands for Oil Based Mud – Extreme Oil Resistance. Consider it the Oilfield Workboots for your hands. With a unique channelling system on the palm, can give extreme grip in Oil Based Muds and Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.

Antistatic • Extreme Durability • Anti-Saturation • Grip

Palm Features

- Flex pattern designed for maximum dexterity
- Fingertips designed for maximum grip in saturated conditions

Glove Features

- IVE™ patent pending optical technology that extends the field of visual recognition
- Proven maximum coverage impact protection on fingers, thumb, knuckles and metacarpal bones.
- Ironclad exclusive nitrile coated cotton shell provides oil resistance in saturated environments.



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