

2019



KONG[®]





OPTIMIZED DESIGN

Every material has unique characteristics that are considered when we design our glove fit. We choose the best materials for the task at hand, then design the fit specs around the materials to ensure comfort and durability.



ENGINEERED FIT

Different situations have different fit requirements. We design our gloves with our industry leading flawless fit system that defines up to 16 application driven measurements to provide best in class fit.



TIGHT TOLERANCES

Our factories are held to the highest standards of quality control to ensure that every glove meets our superior level of quality. This guarantees that the first glove off the line fits exactly the same as the last one.



20 YEARS

OF GROUND-BREAKING GLOVE INNOVATION

<p>1998</p>	<p>GENERAL UTILITY™ FIRST HIGH PERFORMANCE TASK SPECIFIC WORK GLOVE</p>	<p>2000</p>	<p>BOX HANDLER® FIRST SILICONE PALM WORK GLOVE</p>
<p>2004</p>	<p>HEATWORX® FIRST RUBBER MOLDED PALM WORK GLOVE</p>	<p>2005</p>	<p>RANCHWORX® FIRST SEAMLESS ROLLTOP FINGERTIP® GLOVE</p>
<p>2008</p>	<p>KONG® ORIGINAL FIRST HEAVY IMPACT OIL & GAS DRILLING GLOVE</p>	<p>2010</p>	<p>HPT™ TECHNOLOGY FIRST GLOVE DESIGNED FOR HEAVY SATURATION DRILLING</p>
<p>2015</p>	<p>VIBRAM® OBM FIRST WORK GLOVE WITH WORK BOOT PALM TECHNOLOGY</p>	<p>2016</p>	<p>VISUAL ENGINEERING® FIRST GLOVE WITH OPTICALLY ENHANCED IMPACT TPR'S</p>
<p>2017</p>	<p>LIMITLESS LEATHER™ FIRST 360° CUT, ULTRA-DUTY LEATHER WITH IVE™ TPR</p>		

YOUR HANDS ARE
EXTREMELY IMPORTANT.
DEMAND THE BEST FOR THEM.
DEMAND IRONCLAD.

COMMAND™ **NEW**

COMMAND™ WORK	4
COMMAND™ KNIT	9

CORE LINE

TASK SPECIFIC	16
LEATHER	21
HIGH HEAT, WELDING	24
COLD CONDITION	25
KNIT	26

KONG®

HEAVY DUTY	30
CUT RESISTANT	32
360° CUT RESISTANT	34
WATERPROOF	36
CHEMICAL / SUB-ZERO	37
MAXIMUM GRIP	38

TACTICAL

COMMAND™ TACTICAL NEW	44
PRO, GRIP, IMPACT, SPECIALTY	47
LAW ENFORCEMENT	50
REALTREE® LINE	51
POINT OF PURCHASE DISPLAYS	52

GLOVE RATINGS AND SIZING GUIDE	55
---------------------------------------	----



INFUSED TOUCHSCREEN DOESN'T WEAR OUT

As the leader in performance work glove technology, Ironclad engineers and manufactures its gloves with cutting-edge materials. The Command Series™ Touchscreen gloves are the latest Ironclad innovation. Incorporating nanoparticle technology, our Command Series™ gloves are infused with highly conductive carbon ions. The result is a fabric composite with an electrical conductivity even greater than your own finger.

What are nanoparticles, carbon ions, and why do they make the new Command Series™ touchscreen gloves the best in class? Unlike a conductive palm coating, which conducts poorly and can easily wear off, we have developed a specialized ion-infused microfiber matrix which will last the lifetime of the glove.

The modern workplace is a changing landscape with the influx of tablets, data entry terminals and smartphones; the Command Series™ glove line meets these challenges, and then exceeds them with the Ironclad stamp of quality, durability and flawless fit.



COMMAND

COMMAND™ WORK



COMMAND



UTILITY BLACK



PRO BLACK



GRIP BLACK



IMPACT BLACK



UTILITY BROWN



PRO BROWN



GRIP BROWN



IMPACT BROWN



UTILITY ORANGE



UTILITY YELLOW



PRO HI-VIZ



IMPACT HI-VIZ



PRO WATER RESISTANT



PRO REINFORCED



PRO WINTER



PRO LEATHER WHITE



PRO LEATHER GOLD



IMPACT LEATHER



FOAM NITRILE A0



POLYURETHANE A0



FOAM NITRILE A2



POLYURETHANE A2



HI-VIZ POLY A2



FOAM NITRILE A3



FOAM NITRILE A3 (KV)



FOAM NITRILE A4



POLYURETHANE A4



FLAT NITRILE A4



FOAM NITRILE A5 (KV)



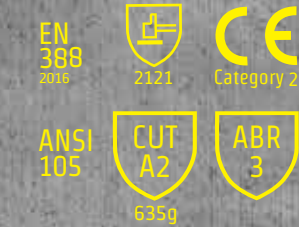
FOAM NITRILE A6



UTILITY BLACK IEX-MUG

- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- Slip fit cuff

SIZES: S-XXL



GRIP BLACK IEX-MGG

- Silicone fused palm & index finger
- Neoprene padded knuckle
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure

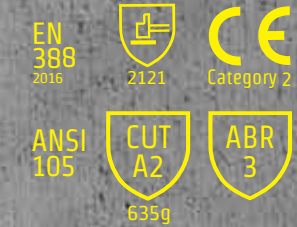
SIZES: S-XXL



PRO BLACK IEX-MPG

- TOUCHSCREEN Conductive palm & fingers
- Neoprene padded knuckle
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



IMPACT BLACK IEX-MIG

- Full back of hand TPR protection
- Ventilated back of hand flex panel
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure
- Impact absorbing palm pads

SIZES: S-XXL





COMMAND

COMMAND™ WORK



UTILITY BROWN IEX-PUG

- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- Slip fit cuff

SIZES: S-XXL



PRO BROWN IEX-PPG

- TOUCHSCREEN Conductive palm & fingers
- Neoprene padded knuckle
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



UTILITY ORANGE IEX-HSO

- Reflective back of hand print
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- Slip fit cuff

SIZES: S-XXL



UTILITY YELLOW IEX-HSY

- Reflective back of hand print
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- Slip fit cuff

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



GRIP BROWN IEX-PGG

- Silicone fused palm & index finger
- Neoprene padded knuckle
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



IMPACT BROWN IEX-PIG

- Full back of hand TPR protection
- Ventilated back of hand flex panel
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure
- Impact absorbing palm pads

SIZES: S-XXL



PRO HI-VIZ IEX-HVP

- Reflective knuckle print
- Neoprene padded knuckle
- TOUCHSCREEN Conductive palm & index finger
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



IMPACT HI-VIZ IEX-HZI

- Full back of hand TPR protection
- Reflective flex panel
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure
- Impact absorbing palm pads

SIZES: S-XXL



EN 388 2016 3121 Category 2
ANSI 105 CUT A1 ABR 5
242g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



COMMAND

COMMAND™ WORK



COMMAND

COMMAND™ WORK



PRO WR IEX-MWR

- WR treated palm
- Neoprene padded knuckle
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



PRO REINFORCED IEX-MPRE

- Reinforced, padded palm
- Neoprene padded knuckle
- TOUCHSCREEN Conductive palm & fingers
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



PRO WINTER BLACK IEX-NMTW

- Full insulated neoprene construction
- Reflective accents
- TOUCHSCREEN Conductive palm & index finger
- WR coated palm
- TPR hook & loop closure
- Knuckle TPR protection

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A2 ABR 3
635g



PRO LEATHER WHITE IEX-MPLW

- Genuine goatskin leather palm
- TOUCHSCREEN Conductive index finger
- Neoprene padded knuckle
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A1 ABR 3
222g



PRO LEATHER IEX-MPLG

- Genuine goatskin leather palm
- TOUCHSCREEN Conductive index finger
- Neoprene padded knuckle
- Terry cloth sweat wipe
- TPR hook & loop closure

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A1 ABR 3
222g



IMPACT LEATHER IEX-MIGL

- Full back of hand TPR protection
- TOUCHSCREEN Conductive index finger
- Genuine goatskin leather palm
- Ventilated back of hand flex panel
- Terry cloth sweat wipe
- Leather overlays

SIZES: S-XXL



EN 388 2016 2121 Category 2
ANSI 105 CUT A1 ABR 3
222g



COMMAND

COMMAND™ WORK



COMMAND

COMMAND™ KNIT

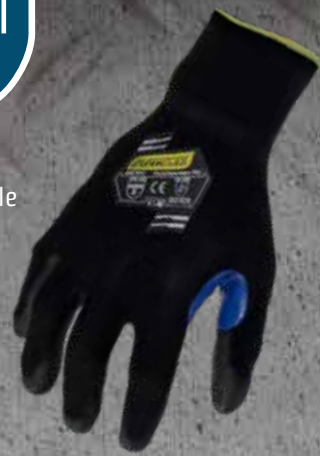


FOAM NITRILE
KKC1FN



- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 18 gauge nylon/spandex shell

SIZES: XS-XXL



POLYURETHANE
KKC1PU

- PU palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 18 gauge nylon/spandex shell

SIZES: XS-XXL



FOAM NITRILE
KKC2FN



- Cut resistant A2
- 3/4 foam nitrile coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 18 gauge HPPE shell

SIZES: XS-XXL



POLYURETHANE
KKC2PU

- Cut resistant A2
- Polyurethane palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 18 gauge HPPE shell

SIZES: XS-XXL



FOAM NITRILE
KKC3FN



- Cut resistant A3
- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 18 gauge HPPE shell

SIZES: XS-XXL



FOAM NITRILE
KKC3KV

DuPont™
Kevlar®

- Cut resistant A3
- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 15 gauge DuPont™ Kevlar® shell

SIZES: XS-XXL



COMMAND™ KNIT



COMMAND



**HI-VIZ
POLYURETHANE**
KKC2PU-Y



- Cut resistant A2
- Hi-viz polyurethane palm coating
- TOUCHSCREEN Conductive index & thumb
- Color-coded nitrile reinforced saddle
- 18 gauge HPPE shell

SIZES: XS-XXL





COMMAND

COMMAND™ KNIT

FOAM NITRILE KKC4FN



- Cut resistant A4
- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 15 gauge HPPE/steel shell

SIZES: XS-XXL



FLAT NITRILE KKC4N

- Cut resistant A4
- Smooth nitrile palm coating
- TOUCHSCREEN Conductive palm
- 15 gauge HPPE/steel shell

SIZES: XS-XXL



POLYURETHANE KKC4PU



- Cut resistant A4
- Polyurethane palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 15 gauge HPPE/steel shell

SIZES: XS-XXL



COMMAND™ KNIT



COMMAND

FOAM NITRILE KKC5KV DuPont™ Kevlar®



- Cut resistant A5
- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 13 gauge DuPont™ Kevlar® shell

SIZES: XS-XXL



FOAM NITRILE KKC6FN



- Cut resistant A6
- Foam nitrile palm coating
- TOUCHSCREEN Conductive palm
- Color-coded nitrile reinforced saddle
- 13 gauge HPPE/steel shell

SIZES: XS-XXL





HIGH PERFORMANCE TASK SPECIFIC

Ironclad was founded on a construction site in 1998 by Ed Jaeger. Ed noticed that while every specialist utilized dedicated, task-specific tools, no one had addressed the special connection between tool and worker. With an extensive background in motorsports, Ed came from a world where glove performance, fit and comfort were vital. It was at that moment that Ed saw his mission; to create gloves that were both protective and driven by performance, without sacrificing either. Thus was born a new glove technology that incorporated military-grade fabrics with an unrivaled fit and comfort that would raise the industry to new standards.

With 27 patents worldwide and more pending, Ironclad Performance Wear continues to grow and innovate; bringing new technologies to the everyday heroes, the unheralded men and women whom we depend on every single day. It's a brand we are proud of, and it's a brand that gets the job done.



GENERAL UTILITY™ HEAVY UTILITY™ BOX HANDLER® FRAMER™ WORKCREW™ WORKFORCE
 SUPERDUTY™ SUPERDUTY™ STEALTH WRENCHWORX® VIBRATION IMPACT I-VIZ® GREEN I-VIZ® ORANGE
 MACH-5® MACH-5® VIBRATION IMPACT TUFF CHIX™ TUFF CHIX™ FLEECE RANCHWORX® COWBOY®
 360° CUT GOAT LEATHER IMPACT WORKHORSE INSULATED CUT LIMITLESS LEATHER LIMITLESS LEATHER IMPACT HEATWORX® REINFORCED
 HEATWORX® HEAVY DUTY MIG WELDER STICK WELDER COLD CONDITION® COLD CONDITION® WATERPROOF SUMMIT™ REFLECTIVE
 TUNDRA® KNIT CUT 3 KNIT CUT 5



TASK SPECIFIC



GENERAL UTILITY™

GUG

- No.1 selling Ironclad glove
- Breathable nylon back of hand
- Reinforced microsuede palm
- Knuckle Impact TPR
- Terry cloth thumb sweat wipe
- Hybrid safety cuff
- US Patent D514,771

SIZES: XS-XXL



HEAVY UTILITY™

HUG

- Excellent durability and grip
- Breathable nylon back of hand
- Duraclad® reinforced palm
- Knuckle impact TPR
- Terry cloth thumb sweat wipe
- Hybrid safety cuff

SIZES: S-XXL

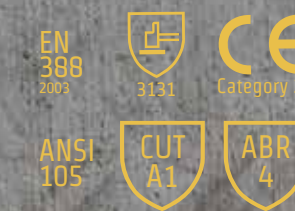


BOX HANDLER®

BHG

- 300% increase in grip
- Breathable nylon back of hand
- Silicone printed microsuede palm
- Terry cloth thumb sweat wipe
- Neoprene knuckle
- Hybrid safety cuff

SIZES: S-XXL



FRAMER™

FUG

- Thumb, index & middle fingers exposed
- Breathable nylon back of hand
- Duraclad® reinforced palm
- Knuckle impact TPR
- Terry cloth thumb sweat wipe
- Hybrid safety cuff

SIZES: S-XXL





CORE LINE



TASK SPECIFIC

WORKCREW® WCG

- Neoprene slip fit cuff
- Breathable nylon back of hand
- High dexterity microsuede palm
- Fingernail guards
- Terry cloth thumb sweat wipe

SIZES: S-XXL

EN 388 2003



WORKFORCE WFG

- Slip fit cuff
- Breathable nylon back of hand
- Microsuede palm
- Knuckle TPR impact protection
- Reinforced fingers and thumb
- Terry cloth thumb sweat wipe

SIZES: XS-XXL

EN 388 2003



WRENCHWORX® WWX2

- Oil-resistant microsuede palm
- Neoprene impact knuckle
- Fingernail reinforcements
- Terry cloth thumb sweat wipe
- Hybrid safety cuff
- US Patent D514,771

SIZES: S-XXL

EN 388 2003



VIBRATION IMPACT WWI2

- Patented palm impact protection
- Anti-vibration padded palm
- Reduces vibration nerve damage
- Microsuede palm
- Neoprene impact knuckle
- Terry cloth thumb sweat wipe
- Hybrid safety cuff
- US Patent D536,837

SIZES: XS-XXL

EN 388 2016



SUPERDUTY™ SDG2

- Duraclad® reinforced palm
- Complete TPR impact protection
- Breathable nylon construction
- Terry cloth thumb sweat wipe
- Hybrid safety cuff

SIZES: S-XXL

EN 388 2003



ANSI 105



SUPERDUTY™ STEALTH SDG2B

- Duraclad® reinforced palm
- Complete TPR impact protection
- Breathable nylon construction
- Terry cloth thumb sweat wipe
- Hybrid safety cuff

SIZES: S-XXL

EN 388 2003



ANSI 105



I-VIZ® GREEN IVG2

- Maximum daytime and nighttime visibility
- Hi-Viz nylon back of hand
- Reflective stripes
- Reinforced fingers and thumb
- Knuckle impact TPR
- Terry cloth thumb sweat wipe
- Hybrid safety cuff
- US Patent D514,771

SIZES: S-XXL

EN 388 2003



I-VIZ® ORANGE IVO2

- Maximum daytime and nighttime visibility
- Hi-Viz nylon back of hand
- Reflective stripes
- Reinforced fingers and thumb
- Knuckle impact TPR
- Terry cloth thumb sweat wipe
- Hybrid safety cuff
- US Patent D514,771

SIZES: S-XXL

EN 388 2003





CORE LINE



TASK SPECIFIC



MACH-5®
MFG2

- Fingerless design for dexterity
- Microsuede padded palm
- TPR knuckle impact protection
- Neoprene slip fit cuff
- US Patent D514,771

SIZES: 5-XXL



EN
388
2003



CE
Category 2

MACH-5® VIBRATION IMPACT
MFI2



- Patented palm impact protection
- Anti-vibration padded palm
- Reduces vibration nerve damage
- Fingerless design for dexterity
- Hybrid safety cuff
- Neoprene protective knuckle
- US Patent D536,837

SIZES: 5-XXL



TUFF CHIX™



CORE LINE



TUFF CHIX™
TCX

- Patented seamless Rolltop® fingertips
- Breathable nylon back of hand
- Microsuede padded palm
- Terry cloth sweat wipe
- Fingernail reinforcements
- Sized for a woman's hand
- US Patent D514,771
- US Patent 7,287,285

WOMEN SIZES: 5-XL



TUFF CHIX™ FLEECE
SMTC



- Rated to 40°F/ 4°C
- Three-layer windproof fleece
- Thumb nail guard
- Palm reinforcements for grip
- Sized for a woman's hand
- US Patent D514,771

WOMEN SIZES: XS-XL





CORE LINE



LEATHER

RANCHWORK®

RWG2

- Premium washable goatskin leather
- Patented Rolltop® seamless fingertips
- Knuckle and finger TPR impact protection
- Terry cloth thumb sweat wipe
- Slip fit cuff
- US Patent 7,287,285
- US Patent D524,771

SIZES: S-XXXL



COWBOY®

RWC2

- Premium washable goatskin leather
- Leather and TPR knuckle impact protection
- Terry cloth thumb sweat wipe
- Neoprene slip fit cuff

SIZES: S-XXL



360° CUT GOAT LEATHER IMPACT

ILD-IMPCS

- 360 degree cut resistant liner
- Goat leather construction
- Full impact TPR protection
- Aramid heat resistant stitching

SIZES: S-XXXL



INSULATED CUT

LEX-HVIP5

- 150g of insulation
- Cut level A6 protection
- Genuine pigskin leather palm
- TPR Impact protection on knuckles and fingers
- Reflective back of hand accent

SIZES: S-XXL

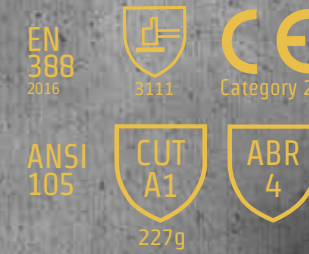


WORKHORSE

LEX-WHO

- Genuine leather construction
- Grain cowhide leather palm
- Slip fit cuff

SIZES: XS-XXXL



INSULATED CUT

LEX-HVIP5

- 150g of insulation
- Cut level A6 protection
- Genuine pigskin leather palm
- TPR Impact protection on knuckles and fingers
- Reflective back of hand accent

SIZES: S-XXL



CORE LINE



LEATHER

WORKHORSE

LEX-WHO

- Genuine leather construction
- Grain cowhide leather palm
- Slip fit cuff

SIZES: XS-XXXL



INSULATED CUT

LEX-HVIP5

- 150g of insulation
- Cut level A6 protection
- Genuine pigskin leather palm
- TPR Impact protection on knuckles and fingers
- Reflective back of hand accent

SIZES: S-XXL





CORE LINE



LEATHER

LIMITLESS LEATHER™

ULD-C5

- 360° ANSI A5 cut resistant liner
- Extreme abrasion Limitless Leather™
- Aramid heat resistant stitching
- Slip-fit cuff

SIZES: S-XXXL



LIMITLESS LEATHER

ADVANCED LEATHER TECHNOLOGY

WE MADE IT OUR MISSION TO DEVELOP THE WORLD'S STRONGEST LEATHER.

LIMITLESS LEATHER™ IMPACT

ULD-IMP5

- 360° ANSI A5 cut resistant liner
- Extreme abrasion Limitless Leather™
- Heavy duty TPR impact protection
- Aramid heat resistant stitching
- Slip-fit cuff
- US Patent D771,901

SIZES: S-XXXL



EXCEPTIONAL CUT PROTECTION



ULTIMATE ABRASION RESISTANCE



THE TOUGHEST LEATHER...PERIOD



HIGH HEAT, WELDING



CORE LINE

HEATWORX® REINFORCED

HW4

- 450°F of palm heat resistance
- DuPont™ Kevlar® blended shell
- Silicone treated palm
- DuPont™ Kevlar® lined palm
- US Patent D514,771

SIZES: S-XXL



HEATWORX® HEAVY DUTY

HW6X

- 600°F of palm heat resistance
- 100% DuPont™ Kevlar® shell
- Molded Silicone palm
- DuPont™ Kevlar® lined palm

SIZES: S-XXL



MIG WELDER

WMIG

- Heat resistance designed for MIG welding
- Buffalo split leather back of hand
- Cow split palm with reinforcement
- Aramid heat resistant stitching
- Cotton lining

SIZES: S-XXL



STICK WELDER

WSTK

- Elk split leather construction
- Cow split palm with reinforcement
- Aramid heat resistant stitching
- cotton lining

SIZES: S-XXL





CORE LINE



COLD CONDITION



COLD CONDITION®

CCG2

- Rated to 30°F/ -1°C
- Wind & Water resistant construction
- Microfleece liner
- Duraclad® reinforced palm
- TPR knuckle impact protection
- Reflective back of hand print
- Neoprene compression cuff

SIZES: XS-XXL



COLD CONDITION®

WATERPROOF
CCW2

- Rated to 20°F/ -7°C
- Waterproof, windproof insert
- 150g insulation
- Duraclad® reinforced palm
- Reflective stripes
- Neoprene padded knuckle

SIZES: S-XXL



EN 388 2003



SUMMIT™ REFLECTIVE

SMB2

- Rated to 40°F/ 4°C
- Wind-resistant construction
- Softshell fleece liner
- Reflective back-of-hand print
- Fingertip reinforcements
- Duraclad® palm reinforcements

SIZES: S-XXL



TUNDRA®

CCT2

- Rated to -10°F/ -23°C
- Waterproof, windproof insert
- ArmorFlex™ outer shell
- Kevlar® & Duraclad® reinforcements
- 200g insulation
- TPR knuckle impact protection
- Reflective stripes

SIZES: S-XXL



EN 388 2003



EN 388 2003



KNIT



CORE LINE



Knit Cut 3

IKC3

- 13 gauge cut-resistant HPPE knit
- Polyurethane coated palm for high abrasion resistance

SIZES: XS-XXL

EN 388 2003



ANSI 105



KNIT CUT 3 - SAFETY YELLOW

IKC3-HSY

- 13 gauge cut-resistant HPPE knit
- Polyurethane coated palm for high abrasion resistance
- Hi-viz yellow color

SIZES: S-XXL

EN 388 2003



ANSI 105



KNIT CUT 5

IKC5-BAS

- 13 gauge cut-resistant HPPE knit
- Polyurethane coated palm for high abrasion resistance

SIZES: S-XXXL

EN 388 2003



ANSI 105





KONG[®]

KING OF OIL & GAS[®]

In 2008 the Oil & Gas Safety Committee, represented by ExxonMobil, ConocoPhillips, Halliburton and other industry leaders, put out a call to action to the industrial safety market asking them to solve their industry's biggest problem: hand safety. Eye, head, and foot safety had been addressed, but hand injuries still represented more than 70% of all jobsite injuries. These injuries not only caused serious harm to their employees, but they also cost significant amounts of money and lost productivity. Ironclad Performance Wear and the Oil & Gas Safety Committee joined forces to solve this problem. The KONG[®] glove line is the result of that collaboration. At Ironclad we are constantly stationed on oil platforms, getting feedback from front line workers, to make sure that we solve real world problems. We began with the KONG[®] Original, and now have a complete line of over twenty patented glove models, each engineered to address the needs of oilfield workers worldwide. Today, more than 3 million hands have been protected with KONG[®] gloves.



KONG



KONG® ORIGINAL



KONG® HIGH ABRASION



KONG® RIGGER



KONG® COTTON CORDED PALM



INDUSTRIAL IMPACT HIGH ABRASION



INDUSTRIAL IMPACT RIGGER



KONG® LPI CLOSED CUFF CUT 5



KONG® LPI OPEN CUFF CUT 5



KONG® DECK CREW CUT 5



KONG® RIGGER GRIP CUT 5



KONG® WATERPROOF CUT



INDUSTRIAL IMPACT RIGGER CUT 5



KONG® CUT RESISTANT



KONG® KNIT CUT A5 IMPACT



INDUSTRIAL IMPACT KNIT CUT 5 GRIP



INDUSTRIAL IMPACT KNIT CUT 5



KONG® KNIT CUTS



KONG® FULL DIPPED KNIT CUT 5



KONG® WATERPROOF



KONG® COLD CONDITION WP



KONG® COTTON CORDED WP



INDUSTRIAL IMPACT RIGGER WP



INDUSTRIAL IMPACT MONSTER MUD



ARCTIC TRIGGER MITT



KONG® DEXTERITY SUPER GRIP



KONG® SLIP & OIL RESISTANT

KONG

HEAVY DUTY



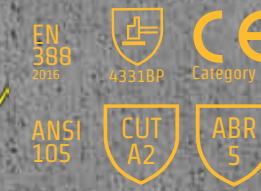
KONG



KONG® ORIGINAL SDX2

- World's first oil & gas impact glove
- Patented TPR impact protection
- Double-layer dotted palm
- Neoprene slip-on cuff
- Designed by the international Oil & Gas safety committee
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXXL

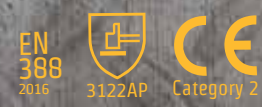


SIZES: S-XXXL

KONG® RIGGER KRIG

- Patented TPR impact protection
- Double-layer Duraclad® palm
- Nylon back of hand
- High Dexterity
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXXL



SIZES: S-XXXL

KONG® COTTON CORDED PALM INDI-CCP

- Patented high-visibility TPR impact protection
- Cotton-blended corded palm
- Duraclad® saddle reinforcement
- Neoprene slip-on cuff
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901





KONG

KONG

HEAVY DUTY

**INDUSTRIAL IMPACT:
HIGH ABRASION DEXTERITY**

INDI-HAD

- Patented high-visibility TPR impact protection
- Extreme durability dotted palm
- Neoprene slip-on cuff
- Highest impact protection
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901

SIZES: S-XXXL



**INDUSTRIAL IMPACT:
RIGGER**

INDI-RIG

- Patented high-visibility TPR impact protection
- Two-layer Duraclad® palm
- Nylon back of hand
- Highest impact protection
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent No. D771,901

SIZES: S-XXXL



KONG

CUT RESISTANT



KONG

**KONG® LPI CLOSED CUFF
CUT 5**

LPI-CC5

- Patented high-visibility TPR impact protection (low profile)
- Microsuede palm
- Cut-resistant palm lining
- TPR cuff closure
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901

SIZES: S-XXXL



**KONG® LPI OPEN CUFF
CUT 5**

LPI-OC5

- Patented high-visibility TPR impact protection (low profile)
- Microsuede palm
- Cut-resistant palm lining
- Open cuff design
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901

SIZES: S-XXXL



**KONG® DECK CREW CUT 5
KDC5**

- Patented TPR impact protection
- High durability Armortex® palm
- Cut-resistant palm lining
- Teflon® treated oil repellent shell
- Neoprene slip-on cuff
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXXL



**KONG® RIGGER GRIP CUT 5
KRCS**

- Patented TPR impact protection
- High grip silicone printed palm
- Cut-resistant palm lining
- Duraclad® rope channel reinforcement
- DuPont™ Kevlar® reinforced thumb saddle
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXXL





KONG

KONG

CUT RESISTANT

**KONG® WATERPROOF CUT
SDX2WC**

- Patented TPR impact protection
- Waterproof, windproof insert
- Extreme durability dotted palm
- Cut-resistant palm lining
- Neoprene slip-on cuff
- High Dexterity
- US Patent No. 9,241,519
- US Patent No. D756,039



SIZES: S-XXXL

**INDUSTRIAL IMPACT:
RIGGER CUT 5
INDI-RC5**

- Patented high-visibility TPR impact protection
- Double-layer Duraclad® palm
- Cut-resistant palm lining
- Neoprene slip-on cuff
- Highest impact protection
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901



SIZES: S-XXXL



**KONG® CUT RESISTANT
SDXC**

- Patented TPR impact protection
- Double-layer dotted palm
- Cut-resistant palm lining
- Neoprene slip-on cuff
- High Dexterity
- US Patent No. 9,241,519
- US Patent D756,039



SIZES: S-XXL



KONG

360° CUT RESISTANT



KONG

**KONG® KNIT CUT A5 IMPACT
KKCA5**

- Patented high-visibility TPR impact protection
- Foamed nitrile palm
- Cut-resistant knit shell
- Duraclad® reinforced saddle
- High Dexterity
- US Patent No. 9,241,519
- US Patent No. D771,901



SIZES: S-XXXL

**KONG® INDUSTRIAL
IMPACT KNIT CUT 5
INDI-KC5**

- Patented high-visibility TPR impact protection
- Foam nitrile palm coating
- 13 gauge HPPE cut-resistant knit construction
- Highest impact protection
- US Patent No. 9,241,519
- US Patent No. D771,901



SIZES: S-XXXL



**INDUSTRIAL IMPACT:
KNIT CUT 5 GRIP
INDI-KC5G**

- Patented high-visibility TPR impact protection
- Foam nitrile palm coating
- 13 gauge HPPE cut-resistant knit construction
- Padded palm
- Highest impact protection
- US Patent No. 9,241,519
- US Patent D771, 901



SIZES: S-XXXL





KONG

KONG

360° CUT RESISTANT



KONG® KNIT CUT 5

KKC5B

- Patented TPR impact protection
- Foam nitrile palm coating
- 13 gauge HPPE cut-resistant knit construction
- High Dexterity
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXL



EN 388 2016



4X43C



Category 2

ANSI 105



CUT A4



KONG® FULL-DIPPED KNIT CUT 5

MKC5

- Patented TPR impact protection
- 100% stretch nitrile coating
- Sandy nitrile palm coating
- 13 gauge HPPE cut-resistant knit construction
- Thumb crotch reinforcement
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXXL



EN 388 2003



4543



Category 2

ANSI 105



CUT A2

KONG

WATERPROOF



KONG



KONG® WATERPROOF

SDX2W

- Patented TPR impact protection
- Waterproof, windproof insert
- Extreme durability dotted palm
- Neoprene slip-on cuff
- High Dexterity
- US Patent No. 9,241,519
- US Patent No. D756,039

SIZES: S-XXXL



EN 388 2016



4222XP



Category 2

ANSI 105



CUT A1



ABR 5



KONG® COLD CONDITION WATERPROOF

SDXW2

- Double-layer dotted palm
- Waterproof windproof insert
- Foam insulation
- Neoprene slip-on cuff
- Patented Impact Protection
- High Dexterity
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXL



EN 388 2003



4242



Category 2

ANSI 105



CUT A2



ABR 4



KONG® COTTON CORDED WATERPROOF

INDI-CCPW

- Patented high-visibility TPR impact protection
- Cotton-blended corded palm
- Duraclad® saddle reinforcement
- Neoprene slip-on cuff
- Reflective fabric element
- Waterproof, windproof insert
- US Patent No. 9,241,519
- US Patent D771, 901

SIZES: S-XXXL



EN 388 2016



2343CP



Category 2

ANSI 105



CUT A2



INDUSTRIAL IMPACT: RIGGER INSULATED WP

INDI-RIW

- Patented high-visibility TPR impact protection
- Double-layer Duraclad® palm
- Waterproof windproof insert
- Foam insulation
- Neoprene slip-on cuff
- Reflective fabric element
- US Patent No. 9,241,519
- US Patent D771, 901

SIZES: S-XXXL



EN 388 2003



3242



Category 2

ANSI 105



CUT A2



ABR 4



KONG

KONG

CHEMICAL / SUB-ZERO

**INDUSTRIAL IMPACT:
MONSTER MUD ORIGINAL**
MMUD-OGG

- Chemical resistant nitrile coated shell
- Complete back of hand impact protection
- Speckle finished palm for grip
- Cotton liner
- Extended nitrile coated cuff
- 100% waterproof

SIZES: S-XXXL



EN 388 2003



3222



Category 2

**INDUSTRIAL IMPACT:
ARCTIC TRIGGER MITT**
INDI-ATM

- Rated to -20°F/ -29°C
- Infrared reflective lining
- Removable 220g lining
- Silicone back of hand impact protector.
- Reflective fluorescent yellow patch
- Silicone printed grip palm
- Water and Oil repellent construction
- US Patent D771, 901

SIZES: S-XXL



EN 388 2003



4544



Category 2

ANSI 105



KONG

MAXIMUM GRIP



KONG

KONG® DEXTERITY SUPERGRIP®
SDXG2

- High grip silicone printed palm
- High Dexterity
- Duraclad® saddle reinforcement
- Patented Impact Protection
- US Patent No. 9,241,519
- US Patent D756,039

SIZES: S-XXL



EN 388 2003



3131



Category 2

KONG® SLIP & OIL RESISTANT
SDXO2

- Patented saturated grip palm
- HPT™ channeled palm
- Neoprene slip-on cuff
- Patented Impact Protection
- US Patent No. 9,241,519
- US Patent 9,266,263
- US Patent D756,039

SIZES: S-XXL



EN 388 2003



4131



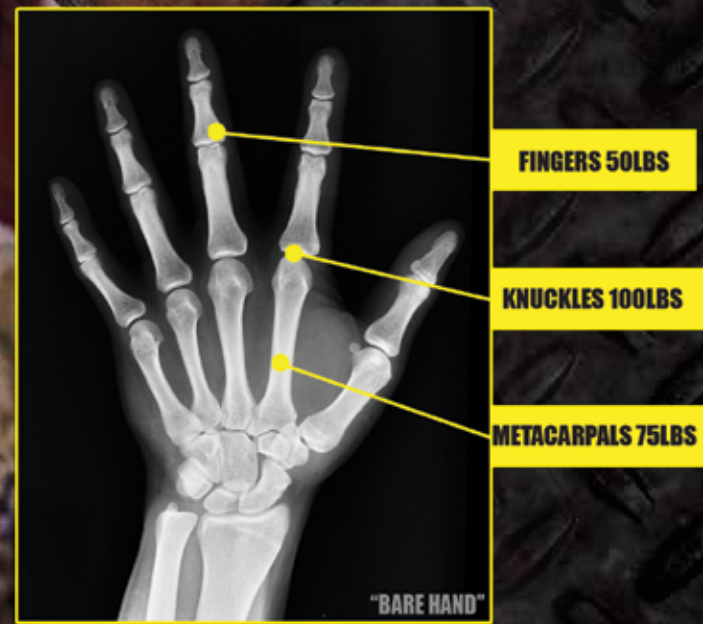
Category 2





**TESTED
TRIED
& TRUE**

PEAK IMPACT FORCE TO CAUSE BONE FRACTURE



THE Ironclad PERFORMANCE WEAR IMPACT SHIELD

Multiplication Factor:
The additional protection provided by the glove, compared to the bare hand



Peak impact force required to cause a fracture when wearing the gloves

Peak impact force required to cause a fracture when not wearing the gloves

KONG ORIGINAL IMPACT PROTECTION

375LBS	METACARPALS	500LBS
500LBS	NUCKLES	1000LBS
150LBS	FINGERS	150LBS

KONG INDUSTRIAL IMPACT PROTECTION

375LBS	METACARPALS	500LBS
500LBS	NUCKLES	1000LBS
150LBS	FINGERS	150LBS

"In 2010 Ironclad sponsored an impact study with University of Wisconsin to develop a reliable, repeatable glove impact test and a rating system"



ironclad
TACTICAL

TAC OPS HUNT EDC

Be it a weekend warrior or combat deployment, Ironclad's Tactical Series gloves are designed and built for the harshest terrains on the planet. Made from innovative materials that wick sweat and maintain ultimate grip and dexterity where you need it, Ironclad's Tactical series brings durability to an unforgiving landscape. With features like ballistic stretch nylon, silicone grip palm-patterns, flexible TPR impact protection, and permanent touchscreen fabric throughout our Command Series™ glove line, Ironclad Tactical gloves are the apex predator in any jungle. Ironclad focuses on maximum performance, comfort and durability.

Our Command Series™ Tactical gloves are TAA Compliant, which certifies that these products are manufactured to meet multiple U.S. Government and military requirements. So whether it's law enforcement, military or civilian challenges, Ironclad's Tactical Series is ready to serve.



TAA compliance certifies that a product has been manufactured either in the United States of America or in one of the countries specified in the Trade Agreement Act (TAA) and is a requirement for government and military procurement. By buying TAA compliant product, you are helping foster fair international trade practices and are purchasing goods with the same standard that is used by government procurement specialists.



TACTICAL



TACTICAL PRO BLACK



TACTICAL PRO COYOTE



TACTICAL PRO OD GREEN



TACTICAL GRIP BLACK



TACTICAL GRIP COYOTE



TACTICAL GRIP OD GREEN



TACTICAL IMPACT BLACK



TACTICAL IMPACT COYOTE



TACTICAL IMPACT OD GREEN



TACTICAL GRIP IMPACT BLACK



TACTICAL IMPACT FINGERLESS



TACTICAL IMPACT TRIGGER



OPERATOR PRO BLACK



OPERATOR PRO COYOTE



OPERATOR PRO OD GREEN



OPERATOR PRO GREY



OPERATOR GRIP BLACK



OPERATOR GRIP COYOTE



OPERATOR GRIP OD GREEN



OPERATOR GRIP GREY



OPERATOR IMPACT BLACK



OPERATOR IMPACT COYOTE



OPERATOR IMPACT OD GREEN



OPERATOR IMPACT GREY



OPERATOR GRIP IMPACT BLACK



PUBLIC SAFETY UTILITY YELLOW



STEALTH LEATHER INSULATED



STEALTH VENTED



STEALTH WATERPROOF



STEALTH SEARCH



REALTREE™ UTILITY



REALTREE™ PRO



REALTREE™ GRIP



REALTREE™ IMPACT

COMMAND™ TACTICAL



TACTICAL

TACTICAL PRO



- TOUCHSCREEN Conductive palm and fingers
- TPR hook and loop closure
- Terry cloth sweat wipe
- Neoprene knuckle protection
- TAA compliant manufacturing

TACTICAL GRIP



- TOUCHSCREEN Conductive palm and fingers
- TPR hook and loop closure
- Silicone fused palm for ultimate grip
- Terry cloth sweat wipe
- Neoprene knuckle protection
- TAA compliant manufacturing



TACTICAL PRO BLACK
IEXT-PBLK



SIZES: S-XXL
WOMEN: S-L



TACTICAL GRIP BLACK
IEXT-GBLK



SIZES: S-XXL
WOMEN: S-L



TACTICAL PRO COYOTE
IEXT-PCOY



SIZES: S-XXL



TACTICAL GRIP COYOTE
IEXT-GCOY



SIZES: S-XXL



TACTICAL PRO OD GREEN
IEXT-PODG



SIZES: S-XXL



TACTICAL GRIP OD GREEN
IEXT-GODG



SIZES: S-XXL



TACTICAL IMPACT



- TOUCHSCREEN Conductive palm and fingers
- TPR hook and loop closure
- Back of hand TPR impact protection
- Vibration-reducing reinforced palm
- Terry cloth sweat wipe
- Mesh vented back of hand flex panel
- TAA compliant manufacturing



TACTICAL IMPACT BLACK
IEXT-IBLK



SIZES: XS-XXXXL



TACTICAL IMPACT COYOTE
IEXT-ICOY



SIZES: S-XXL



TACTICAL IMPACT OD GREEN
IEXT-IODG



SIZES: S-XXL



SPECIALTY IMPACT



- TOUCHSCREEN Conductive palm and fingers
- Back of hand TPR impact protection
- Terry cloth sweat wipe
- Mesh vented flex panel
- TPR hook and loop closure
- Gel padded palm reinforcement
- TAA compliant manufacturing



TACTICAL GRIP IMPACT BLACK
IEXT-GIBLK



SIZES: S-XXL



TACTICAL IMPACT FINGERLESS BLACK
IEXT-FIBLK



SIZES: S-XXL



TACTICAL IMPACT TRIGGER BLACK
IEXT-FRIBLK



SIZES: XS-XXXXL



TACTICAL

OPERATOR PRO

- TPR cuff closure
- Microsuede palm
- Breathable back of hand
- Neoprene knuckle
- Thumb reinforcement
- Sweat wipe



TACTICAL PRO BLACK
EXOT-PBLK



SIZES: S-XXL

OPERATOR GRIP

- TPR cuff closure
- Neoprene knuckle
- Silicone-printed microsuede palm
- Sweat wipe



TACTICAL GRIP BLACK
EXOT-GBLK



SIZES: S-XXL

OPERATOR IMPACT

- TPR cuff closure
- Microsuede palm
- Breathable back of hand
- TPR impact knuckle
- Thumb reinforcement
- Gel foam padded palm
- Sweat wipe



TACTICAL IMPACT BLACK
EXOT-IBLK



SIZES: S-XXL



TACTICAL PRO COYOTE
EXOT-PCOY



SIZES: S-XXL



TACTICAL GRIP COYOTE
EXOT-GCOY



SIZES: S-XXL



TACTICAL IMPACT COYOTE
EXOT-ICOY



SIZES: S-XXL



TACTICAL PRO OD GREEN
EXOT-PODG



SIZES: S-XXL



TACTICAL GRIP OD GREEN
EXOT-GODG



SIZES: S-XXL



TACTICAL IMPACT OD GREEN
EXOT-IODG



SIZES: S-XXL



TACTICAL PRO GREY
EXOT-PGRY



SIZES: S-XXL



TACTICAL GRIP GREY
EXOT-GGRY



SIZES: S-XXL



TACTICAL IMPACT GREY
EXOT-IGRY



SIZES: S-XXL

TACTICAL

TACTICAL GRIP IMPACT BLACK

EXOT-GIBLK

- TPR cuff closure
- Silicone-printed microsuede palm
- TPR impact protection
- Sweat wipe

SIZES: S-XXXL



PUBLIC SAFETY UTILITY YELLOW

EXOT-PSUY

- Microsuede palm
- Breathable back of hand
- Thumb reinforcement
- Elastic wrist gather
- Reflective Printing
- High-Visibility Color
- Sweat wipe

SIZES: S-XXL



TACTICAL

TACTICAL STEALTH LEATHER INSULATED

EXOT-SINS

- Wind resistant stretchable softshell exterior
- Microfleece inner liner
- Goat leather palm
- Knit wrist gator
- TPR cuff closure

SIZES: S-XXL



TACTICAL STEALTH WATERPROOF

EXOT-SWP

- Waterproof, windproof insert
- 70g 3M™ Thinsulate® insulation
- High grip PU synthetic palm
- TPR cuff closure
- Duraclad® saddle reinforcement

SIZES: S-XXL



TACTICAL STEALTH VENTED

EXOT-SVEN

- Nylon mesh ventilated shell
- TPR cuff closure
- Goat leather palm
- Reinforced thumb saddle

SIZES: S-XXL



TACTICAL STEALTH SEARCH EXOT-SSRCH

- Tilsatec® RHINO GUARD™ palm with hypodermic needle resistance
- Kevlar® lined palm and back
- Neoprene back
- TPR cuff closure
- Duraclad® saddle reinforcement
- ASTM F2978-10 Hypodermic Needle Puncture Level 2
- ASTM F2992-15 Cut Resistance Level A5
- U.S. Patent #7287285

SIZES: S-XXL

ANSI
105



TACTICAL

TACTICAL

TACTICAL



REALTREE® UTILITY
EXOT-RTU

- Microsuede palm
- Realtree® camoflaug back of hand
- Breathable back of hand
- Thumb reinforcement
- Elastic wrist gather
- Sweat wipe

SIZES: S-XXL



REALTREE® PRO
EXOT-RTP

- TPR cuff closure
- Realtree® camoflaug back of hand
- Microsuede palm
- Breathable back of hand
- Neoprene knuckle
- Thumb reinforcement
- Sweat wipe

SIZES: S-XXL



REALTREE® GRIP
EXOT-RTG

- Silicone grip palm
- Realtree® camoflaug back of hand
- TPR cuff closure
- Neoprene knuckle
- Sweat wipe

SIZES: S-XXL



REALTREE® IMPACT
EXOT-RTI

- TPR cuff closure
- Realtree® camoflaug back of hand
- Microsuede palm
- Breathable back of hand
- TPR impact knuckle
- Thumb reinforcement
- Gel foam padded palm
- Sweat wipe

SIZES: S-XXL



POINT OF PURCHASE DISPLAYS

FREESTANDING DISPLAY

IRD-72-FSD (Single Sided Display Only)
Width: 25"
Height: 70.25"
Depth: 18.5"
72 gloves

FLOOR SPINNER

IRD-160-FS (Display Only)
Width: 17.75"
Height: 67.25"
Depth: 17.75"
160 gloves



COUNTER SPINNER

IRD-32-CS (Display Only)
Width: 12.75" Height: 26" Depth: 12.75"
32 gloves



GLOVES STARTER KIT

K02050 (Starter Kit Inclusive of Ironclad Core Gloves)
IRD-72-GSK (Display Only)

Width: 15.25" Height: 56.25" Depth: 8"

General Utility™: Medium - XLarge, 6 prs/size
 Box Handler®: Medium - XLarge, 6 prs/size
 Heavy Utility™: Medium - XLarge, 6 prs/size
 Workcrew®: Medium - XLarge, 6 prs/size



GENERAL UTILITY™
#GUG



BOX HANDLER®
#BHG



HEAVY UTILITY™
#HUG



WORKCREW®
#WCG

WINTER GLOVES STARTER KIT

K02053 (Starter Kit Inclusive of Ironclad Winter Gloves)
IRD-72-GSK (Display Only)

Width: 15.25" Height: 56.25" Depth: 8"

Summit™: Medium - XLarge, 6 prs/size
 Cold Condition®: Medium - XLarge, 6 prs/size
 Cold Condition Waterproof®: Medium - XLarge, 6 prs/size
 Tundra®: Medium - XLarge, 3 prs/size



SUMMIT™
#SMB2



COLD CONDITION®
#CCG2



COLD CONDITION
WATERPROOF®
#CCW2



TUNDRA®
#CCT2

COMMON GLOVE RATINGS

QUICK REFERENCE GUIDE

RATINGS

LARGER NUMBER = MORE RESISTANCE

CE: EN 388 "Global"	ANSI 105 "USA"
1-4	1-4
1-5 A-F	A1-A9
1-4	NONE
1-4	1-5



ABRASION RESISTANCE:

"The ability to withstand rubbing abuse from rough surfaces" Generally the best indicator of how long a glove lasts, durability. Protection against rebar, concrete block, rough surfaces, etc.



CUT RESISTANCE:

"The ability to protect the wearer from being cut by sharp objects" Protection against metal shards, knives, razor blades, etc.



TEAR RESISTANCE:

"The ability to stay intact once a puncture has occurred" protection against snags.



PUNCTURE RESISTANCE:

"The ability to resist penetration of pointy objects" Protection against nails, thorns, splinters, etc.

ADVANCED PERSONAL PROTECTION TECHNOLOGY

CUSTOM SIZING GUIDE

- PLACE YOUR HAND DIRECTLY ON THE CHART BELOW TO FIND YOUR SIZE
- MAKE SURE TO PAY ATTENTION TO ALIGNMENT WHEN MEASURING
- THIS WILL ENSURE YOU PURCHASE THE CORRECT FITTING GLOVE

1 PLACE YOUR RIGHT HAND FLAT ON THE CHART BELOW:
Align saddle of index finger and thumb at the **X**

2 MEASURE THE WIDTH OF YOUR HAND:
With your hand on the chart choose the sizing bar that sits closest to the **edge** of your right hand.

CARING FOR YOUR IRONCLAD PRODUCTS

PLEASE NOTE THAT THE WASHING AND CARE INSTRUCTIONS ARE INDICATED ON THE ORIGINAL PRODUCT PACKAGING. FOR EXTENDED DURABILITY AND COMFORT, MACHINE WASH AND HANG DRY YOUR IRONCLAD GLOVES ON A REGULAR BASIS. MACHINE WASH COOL. **DO NOT** USE BLEACH, MACHINE DRY OR USE AN IRON ON IRONCLAD GLOVES. AIR DRYING IS RECOMMENDED IN ORDER TO KEEP THE SIZE CONSISTENT WITH ITS ORIGINAL FORM FROM TIME OF PURCHASE.

Check out the collection of work gloves and hand protection we offer.