
ironclad
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ironclad



KONG® ORIGINAL

MULTI PURPOSE GLOVE

KON-000012

DESCRIPTION PRODUCT

The original oil and gas industry glove. Co-developed by the Oil and Gas Industry Safety Committee representing Exxon Mobil, ConocoPhilips, Chevron, Halliburton and many other respected industry leaders.

PALM FEATURES:

- Exclusive material with dot for grip all conditions.
- CE EN 388 Abrasion level 5.
- Exclusive dexterity cut resistant material CE EN 388 TDM Cut level F.
- Thumb Croch reinforcement for durability

GLOVE FEATURES:

- High visibility fabric.
- Patented pinch protection on fingertip.
- Patented maximum coverage impact on fingers, knuckle, thumb and metacarpal bones.
- Neoprene cuff - snug fit, easy to remove.
- Pull tab eyelet - easy hang on clip.

APPLICATIONS

- Cold Weather Oil & Gas Drilling, Extraction, & Refining
- Fracking
- Tool Pushing
- Mining
- Demolition
- Heavy Construction
- Rigging.

CARE INSTRUCTIONS

Recommend washing gloves in slightly warm water not exceeding 40°C. A mild non-ionic detergent should be used. A 5–10 minute cycle time should be employed. Tumble dry on low - maximum temperature 140°F (60°C). Keep dry. Store in a cool dry place and shield from exposure to direct sunlight.

PRODUCT SPECIFICATION

LENGTH	11" (28 cm) cm
WIDTH	6" (15 cm)
MATERIAL	High level cut material
COLOR	Orange mix yellow
SIZE	M, L, XL
FEATURES	Exclusive PALM material,80 % Impact Absorption.

Co-Developed By OGSC
Co-developed by the Oil & Gas Industry's Safety Commettee.

Exclusive Palm Material
25% more abrasion resistant than normal synthetic leather.

KONG Metacarpal Protection
80% impact absorption.

KONG Knuckle Protection.
90% impact absorption.

KONG Patented Finger Protection.
76,4% impact absorption offers sidewall and complete fingertip protection

ANSI / ISEA CUT A1 ABR 4 | EN 388:2016 4242AP CE Category 2 | PEAK IMPACT PROTECTION 3X 5X 5X | ANSI / ISEA 138 2



KONG® PRO CUT RESISTANT DEXTERITY

MULTI PURPOSE GLOVE

KON-000009

DESCRIPTION PRODUCT

The KONG® PRO Cut Resistant is EN 388 TDM Cut level F. This extremely high level cut material covers entire palm with maximum dexterity and comfort.

PALM FEATURES:

- Exclusive material with dot for grip all conditions.
- CE EN 388 Abrasion level 5.
- Exclusive dexterity cut resistant material CE EN 388 TDM Cut level F.
- Thumb Croch reinforcement for durability

GLOVE FEATURES:

- High visibility fabric.
- Patented pinch protection on fingertip.
- Patented maximum coverage impact on fingers, knuckle, thumb and metacarpal bones.
- Neoprene cuff - snug fit, easy to remove.
- Pull tab eyelet - easy hang on clip.

APPLICATIONS

- Cold Weather Oil & Gas Drilling, Extraction, & Refining
- Fracking
- Tool Pushing
- Mining
- Demolition
- Heavy Construction
- Rigging.

CARE INSTRUCTIONS

Recommend washing gloves in slightly warm water not exceeding 40°C. A mild non-ionic detergent should be used. A 5–10 minute cycle time should be employed. Tumble dry on low - maximum temperature 140°F (60°C). Keep dry. Store in a cool dry place and shield from exposure to direct sunlight.

PRODUCT SPECIFICATION

LENGTH	11" (28 cm) cm
WIDTH	6" (15 cm)
MATERIAL	High level cut material
COLOR	Orange mix yellow
SIZE	M, L, XL
FEATURES	Exclusive material with dot for grip all conditions, CE EN 388 Abrasion level 5 "Exclusive dexterity cut resistant material , CE EN 388 TDM cut level F" Patented pinch protection on fingertip.

Co-Developed By OGSC
Co-developed by the Oil & Gas Industry's Safety Commettee.

Exclusive Palm Material
25% more abrasion resistant than normal synthetic leather.

KONG Metacarpal Protection
80% impact absorption.

KONG Knuckle Protection.
90% impact absorption.

KONG Patented Finger Protection.
76,4% impact absorption offers sidewall and complete fingertip protection



BERKAT SAFETY

VIBRATION IMPACT

WWI2/YCG-WWI2



VIBRATION RESISTANT

Built to provide vibration protection & lasting durability. Back is a snag resistant & breathable fabric featuring a neoprene k nuckle guard. Vibration resistant palm is made of suede and ergonomically designed, non-compressible, gel padding that absorbs vibration energy. Exclusive hybri d cuff system for comfort & rapid egress. Terry cloth sweat wipe thumb.

TECHNICAL INFORMATION:

ANSI/ISEA 105
X
X 4

EN388:2016
2122X

EN 407
X1XXXX

GRIP RATING
DRY
WET
OILY

For product orders, inquiries, or further information, please contact:

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PRODUCT FEATURES:

- Synthetic Suede Palm
- Ergonomic Gel Palm Pads
- Breathable Nylon Back of Hand
- Hybrid Safety Cuff
- Thumb Saddle Reinforcement

INDUSTRIES:
Impact Tools, Pneumatic Tools, Heavy Industrial Equipment

PATENTS:
US Patents: D536,837

YCG-WWI2-01-XS YCG-WWI2-02-S YCG-WWI2-03-M YCG-WWI2-04-L
YCG-WWI2-05-XL YCG-WWI2-06-XXL YCG-WWI2-07-XXXL