



# OIL AND GAS

Historically, hand and finger injuries make up nearly 50 percent of incidents in the oil and gas industry and at some facilities, that number is closer to 80 percent of all recordable incidents. The most common hazards are chemicals, vibration, heat, burns, punctures and cut. According to OSHA, about 30 percent of hand injuries occurred because hand protection was inadequate, damaged or misapplied.

**\$21K**  
COSTS PER INJURY

The cost of a single oilfield hand injury is more than \$21,000.

**81%**  
NOT WEARING GLOVES

Comfort matters. 81% of injured workers were not wearing gloves at the time of their injury.

**10M+**  
OIL + GAS WORKERS

The natural gas and oil industry employs upwards of 10.3 million people in the US alone.



**HI-VIZ M-PACT<sup>®</sup>**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard. D30<sup>®</sup> palm padding absorbs and dissipates high-impact energy.

SMP-91



2121XP



**HI-VIZ M-PACT<sup>®</sup> D5**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 2X43DP & ANSI 138 Level 2 impact standard.

Internal layer of Armortex<sup>®</sup> delivers EN 388 Level D and ANSI A5 cut resistance to the palm and fingers.

SMP-C91



2X43DP



**HI-VIZ M-PACT<sup>®</sup> D4-360**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 3X43DP & ANSI 138 Level 1 impact standard.

High tensile strength liner protects your hands with EN 388 Level D & ANSI A4 cut resistance.

SMP-X91



3X43DP



**LEATHER M-PACT<sup>®</sup> DRIVER F9-360**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets the EN 4X43FP impact standard. High-tensile strength liner provides 360<sup>°</sup> EN 388 Level F & ANSI A9 cut resistance.

LDMP-C75



4X43FP



**LEATHER M-PACT<sup>®</sup> DRIVER C4-360**

Anatomical TPR impact protection meets ANSI Level 2 impact standard.

High-tensile strength cut liners provide 360<sup>°</sup> ANSI A4 blade-cut resistance.

LDMP-LX75



4X32CP



**COLDWORK<sup>™</sup> LEATHER M-PACT<sup>®</sup> DRIVER F9-360**

100g PrimaLoft<sup>®</sup> Gold performance insulation.

Anatomical Thermoplastic Rubber (TPR) exoskeleton meets EN 13594 & ANSI 138 Level 2 rated impact standards.

HPPE liner combined with Durahide<sup>™</sup> Leather provides EN 388 Level F & ANSI A9 cut resistance.

LDMP-XW75



4X43FP



**HI-VIZ M-PACT<sup>®</sup> VENT D5**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets ANSI/ISEA 138 Level 1 impact standard. Fully perforated palm allows for maximum airflow.

SMV-C91



**SPEEDKNIT<sup>™</sup> S5EP08**

High dexterity 18-gauge HPPE + Tungsten steel knit construction protects against harsh skin abrasions and lacerations.

Rugged nitrile palm coating with textured grip offers high abrasion resistance and dry grip performance.

S5EP-08



4X42EP

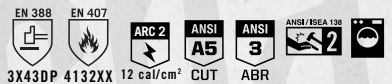


**SPEEDKNIT<sup>™</sup> M-PACT<sup>®</sup> ARC FLASH S85CJ06**

13-gauge aramid blended shell meets EN 407 Level 4 Thermal Resistance and Level 2 arch flash (12 cal/s).

Anatomical designed flame-resistant TPR knuckle protection meets ANSI 138 Level 2 impact standard.

S85CJ-06



3X43DP 4132XX

Products shown depict bestsellers by industry but are not representative of the entire Mechanix Wear/CPA offering. Please speak to your safety sales representative to help select the best PPE for your application.





# OIL AND GAS



## SPEEDKNIT™ CHEMICAL S27DQ58 360° CUT

Layered double-dip flat nitrile and sandy nitrile coatings are both waterproof and chemical resistant and certified for EN374-JKOT protection.

15-gauge HPPE blended shell meets ANSI A7 and EN 388 Level F cut resistance standards.

S27DQ-58

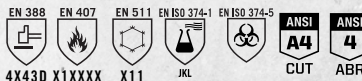


## SPEEDKNIT™ CHEMICAL S2EP02

High dexterity 18-gauge HPPE construction protects working hands against punctures and lacerations.

Rugged nitrile coating protects the user from harmful liquids and chemicals like sulphuric acid.

S2EP-02

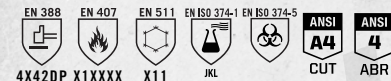


## SPEEDKNIT™ CHEMICAL S5EP02

High dexterity 18-gauge HPPE construction protects working hands against punctures and lacerations.

Rugged nitrile coating protects the user from harmful liquids and chemicals like sulphuric acid.

S5EP-02



## VISION SAFETY EYEWEAR

TRUST IS EARNED, NOT GIVEN. When it comes to Mechanix Wear® Vision, our long history of focusing on fit, feel, and function redefines safety eyewear protection. Translating inspiration from Technology, Automotive, Nature and Art into innovative product, Mechanix Wear Vision Safety Glasses are 100% designed in-house from the ground up. They deliver the essential protection workers require with the same concentration on Fit, Feel, Function Mechanix Wear glove customers have come to expect.



## SAFETY EYEWEAR TYPE-V

- VNS-10AA
- VNS-11AD
- VNS-20AB
- VNS-30AC



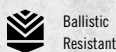
Anti-fog Technology



RATING



Z94.3



Ballistic Resistant



UV Protection

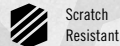


## SAFETY EYEWEAR TYPE-V

- VVS-10AE
- VVS-20AH
- VVS-21AH
- VVS-22AH



Advanced Anti-fog Technology



Scratch Resistant



RATING



Z94.3



Impact Resistant

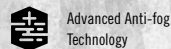


UV Protection

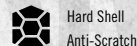


## SAFETY EYEWEAR TYPE-X

- VXS-10AE
- VXS-20K
- VXS-21AE
- VXS-22AE



Advanced Anti-fog Technology



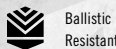
Hard Shell Anti-Scratch



RATING



Z94.3



Ballistic Resistant

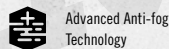


UV Protection

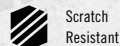


## SAFETY EYEWEAR TYPE-E

- VES-20AK
- VES-21AK
- VES-22AK
- VES-22AE



Advanced Anti-fog Technology



Scratch Resistant



RATING



Z94.3



Impact Resistant



UV Protection



## CPA ULTRASOFT™ COVERALL WITH HI-VIZ STRIPING

Coverall made from 9 oz./sq. yd. royal blue UltraSoft®, arc-rated at 12.4 ATPV, protective against flames and electric arc.

Hi-viz reflective striping in RH1X pattern.

NFPA 2112-compliant version available.

605-USRB-RH1X



## CPA FR COTTON COVERALL

Coverall made from 9 oz./sq. yd. navy UltraSoft®, arc-rated at 12.4 ATPV, protective against flames and electric arc.

NFPA 2112-compliant.

605-FRC-N



## CPA NOMEX™ COVERALL

Coverall made from 9 oz./sq. yd. royal blue UltraSoft®, arc-rated at 12.4 ATPV, protective against flames and electric arc.

Hi-viz reflective striping in RH1X pattern.

NFPA 2112-compliant version available.

605-NMX-6-N



## CPA KNIT NOMEX™ HOOD

Made from FR knit Nomex® / FR Lenzing blend, 18" length, arc-rated at 10.1 ATPV.

Long style hood, notched shoulders, elasticized face opening for fit and comfort.

KN-51