



PULP AND PAPER

Protecting workers in the pulp and paper industry is crucial for preventing injuries and fatalities. In an environment with dangerous chemicals and extreme cut hazards, proper PPE is essential for staying safe on the job. Check out our top recommendations for PPE options that can help keep workers protected and prevent accidents.

25%
WORRY ABOUT INJURY

In pulp & paper mills, 25% of workers worry daily about being injured on the job.

2.8K
WORKPLACE INJURIES

According to the U.S. Bureau of Labor and Statistics, in 2018 there were 10 fatalities and 2,840 injuries/illness in the paper manufacturing industry.

1/3
HAND INJURIES

Hand injuries account for a third of preventable injuries in the pulp and paper industry, and 70% of the time, they occur because an employee is not wearing gloves.



HI-VIZ FASTFIT®

Reflective ink creates eye-catching luminance in low-light environments.

High-dexterity synthetic leather infused with touchscreen technology.



SFF-91

2121X



HI-VIZ ORIGINAL®

Fluorescent TrekDry® combined with reflective print create eye-catching luminance.

Durable synthetic leather palm infused with touchscreen capable technology.



SMG-91

3121X



LEATHER M-PACT® DRIVER F9-360

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets the EN 4X43FP impact standard.

High-tensile strength liner provides 360° EN 388 Level F & ANSI A9 cut resistance.



LOMP-C75

4X43FP



SPEEDKNIT™ S2CC06

Cut-resistant shell meets ANSI Level 5 abrasion standards and ANSI A9 cut resistance standards.

Water-based urethane palm coating is extremely tactile and offers good grip performance in dry or wet working conditions



S2CC-06

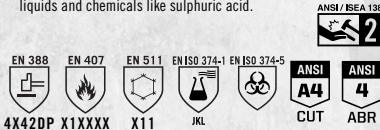
4X42F



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

4X42DP

X1XXXX

X11

JXL

ANSI/ISEA 138

ANSI A4

ANSI 4

CUT

ABR



SPEEDKNIT™ S2EC06

Cut resistant shell made with a blend of HPPE and Tungsten meets ANSI Level 4 Abrasion & ANSI A4 cut resistance standards.

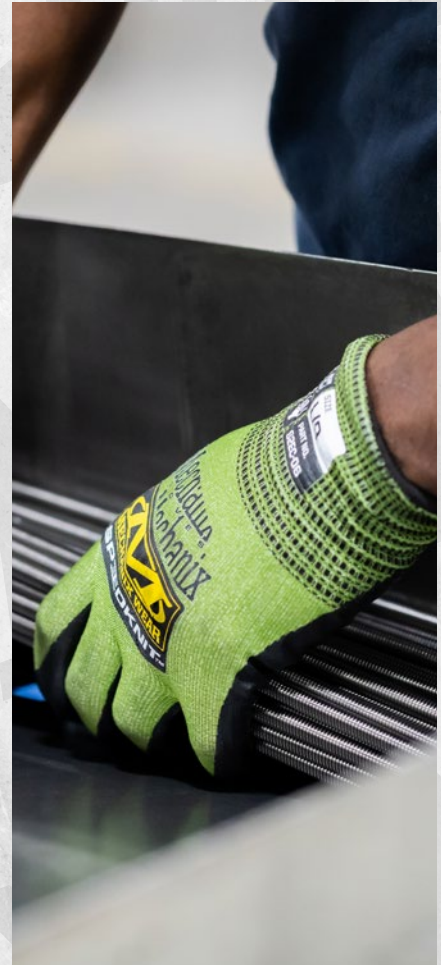
Water-based urethane coating helps maintain grip in both dry or wet conditions.



4X41D

CUT

ABR





PULP AND PAPER



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.



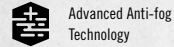
SAFETY EYEWEAR TYPE-V

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



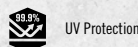
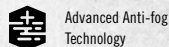
SAFETY EYEWEAR TYPE-V

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



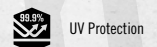
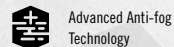
SAFETY EYEWEAR TYPE-X

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



SAFETY EYEWEAR TYPE-E

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



CPA NPZL COVERALL

CarbonX® Repel coverall provides full body protection from pulp and paper hazards

No pockets to avoid catch points for smelt, and 18" leg zippers for easy donning and doffing over footwear

605-CXBC-SIZE-NPZFL



CPA MARLAN PLUS COAT REPEL LINING + HOOD

Marlan® Plus shell with CarbonX® Repel lining does double duty in protecting against hot smelt and flames
50" length coat designed to enhance cooling comfort, mobility, and safety

603-MP10NCX8CVB6DH



CPA MARLAN PLUS COAT REPEL LINING + HI-VIZ STRIPING

30" jacket shields from hot smelt with a combination of Marlan® Plus and CarbonX® Repel

Unique design and hi-viz striping limits heat stress while boosting safety and comfort

600-MPN-CXBC-HVS



CPA OPEN FACE TALLY HOOD + BIB

Head and upper chest protected with flame and smelt-resistant CarbonX® Repel

Front Velcro® closure

CarbonX® Repel. Chemical Resistance – Meets ASTM F739–12 for Permeation of Liquids and Gases

648-CXBC-V-DP-SP3



CPA CARBONX® REPEL BIB OVERALL

Protection of upper chest down to ankles from smelt with CarbonX® Repel

Hi-viz striping around lower legs, and 18" leg zippers for easy donning and doffing over footwear

618-CXBC-RA1-SIZE-LZ



CPA CLEAR NYLON FACE SHIELD

Clear, injection molded face shield for great optics, safety, and worker comfort

Designed for high temperature, chemical, and high impact hazards

WV-1M20-N6F