

NATIONAL MASTER STANDING OFFER (NMSO) FOR FIRE, SAFETY AND RESCUE EQUIPMENT  
**CW2363502**



**MECHANIX WEAR COMMERCIAL OFFERING**



**WORK**



**FASTFIT®**

Stretch-elastic cuff design creates a secure fit.  
 High-dexterity synthetic leather infused with touchscreen technology.

- S-XXL
- MFF-02
- MFF-03
- MFF-05



**THE ORIGINAL®**

Form-fitting TrekDry® helps keep your hands cool and comfortable.  
 Durable synthetic leather palm infused with touchscreen technology.

- XXXS-XXXL
- MG-02
- MG-03
- MG-05
- MG-07



**UTILITY**

Form-fitting TrekDry® material keeps working hands cool and comfortable.  
 Durable synthetic leather palm infused with touchscreen technology.

- S-XXL
- H15-05



**M-PACT®**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.  
 D30® palm padding absorbs and dissipates impact and vibration.

- S-XXL
- MPT-52
- MPT-58



**OPEN CUFF M-PACT®**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.  
 Comfortable stretch elastic closure creates a seamless fit to your wrist.

- S-XXL
- MPC-58



**SPECIALTY 0.5MM**

Three-dimensional patterning forms to the natural curvatures of the hand for an exceptional fit.  
 0.5mm AX-Suede™ form-fits the palm of your hand for precision work.

- S-XXL
- MSD-05



**SPECIALTY GRIP**

Adjustable Wide-Fit™ closure provides a secure fit.  
 Textured Armortex® provides enhanced gripping power in dry, oily and wet conditions.

- S-XXL
- MSG-05



**HARDWARE / CONSTRUCTION**



**LEATHER FASTFIT®**

Stretch-elastic cuff creates a secure fit.  
 Durahide™ performance leather protects your palm with extreme abrasion resistance.

- S-XXL
- LFF-75



**LEATHER ORIGINAL®**

Form-fitting TrekDry® helps keep working hands cool and comfortable while you work.  
 Durahide™ leather protects your palm with extreme abrasion resistance.

- S-XXL
- LMG-75



**LEATHER M-PACT®**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.  
 Durahide™ performance leather protects your palm with extreme abrasion resistance.

- S-XXL
- LMP-75



**LEATHER FRAMER**

Fingerless design delivers more dexterity when measuring, cutting, and framing.  
 Durahide™ performance leather protects your palm with extreme abrasion resistance.

- S-XXL
- LFR-75



**LEATHER COW DRIVER**

Durahide™ leather technology is water resistant yet breathable, and ready to work with no break-in time.  
 Gunn cut finger design repositions vulnerable seams to improve finger durability.

- S-XXL
- LDCW-75



**LEATHER DRIVER E5-360**

Durahide™ Leather Technology protects your palm with extreme abrasion resistance.  
 High-tensile strength liner provides 360° EN 388 Level E & ANSI A5 cut resistance.

- S-XXL
- LDDH-X75



**LEATHER DRIVER F9-360 FLAME + ARC RESISTANT**

Durahide™ leather protects your palm with extreme abrasion resistance.  
 High-tensile strength liner provides 360° EN 388 Level F & ANSI A9 cut resistance.

- S-XXL
- LD-C75



**LEATHER M-PACT® DRIVER F9-360**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets the EN 13594 impact standard.  
 High-tensile strength liner provides 360° EN 388 Level F & ANSI A9 cut resistance.

- S-XXXL
- LDMF-C75



**COLDWORK™ LEATHER M-PACT® INSULATED DRIVER F9-360 WATERPROOF**

Constructed with a HiPora® waterproof membrane.  
 100g PrimaLoft® Gold performance insulation.  
 HPPE liner combined with Durahide™ Leather provides EN 388 Level F & ANSI A9 cut resistance.

- S-XXL
- LDMF-XW75



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**MECHANIX WEAR COMMERCIAL OFFERING**



**WELDING**



**Torch**  
 WELDING  
 SERIES

The Torch™ Series breathes new life into an industry starving for innovation in hand protection. Our line of welding gloves features our revolutionary and HiRoller™ fingertip design that repositions exposed seams. We constructed the Torch Series with our proprietary Durahide™ performance leather and improved structural integrity under high heat with stitching by DuPont™ Kevlar®.



**TORCH™ PULSE**

Durahide™ Goat performance leather doesn't dry out or crack with heat exposure.

HiRoller™ fingertip seam design offers welders better dexterity, durability, and control.

S-XXL  
 WS-PLS



**TORCH™ FLUX**

FR Cotton lining provides added thermal protection.

Top grain Durahide™ Cow performance leather construction doesn't dry out or crack with heat exposure.

S-XXL  
 WS-FLX



EN1247 Type A1 EN12477 Vertical Electrical Resistance (> 10<sup>5</sup> Ω) Pass



**TORCH™ CASCADE**

Durahide™ Cow performance leather doesn't dry out or crack with heat exposure.

HiRoller™ fingertip seam design offers welders better dexterity, durability, and control.

S-XXL  
 WS-CCD



**TORCH™ REGULATOR**

Durahide™ Boar performance leather construction doesn't dry out or crack with heat exposure.

ANSI A4 cut-resistant liner protects against punctures and lacerations.

S-XXL  
 WS-REG



Kevlar

**INDUSTRIAL SAFETY**



**HI-VIZ FASTFIT™**

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

High-dexterity synthetic leather infused with touchscreen technology.

S-XXL  
 SFF-91  
 SFF-99



**HI-VIZ M-PACT™**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.

D30® palm padding absorbs and dissipates high-impact energy.

S-XXL  
 SMP-91



**HI-VIZ ORIGINAL™**

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

Durable synthetic leather palm infused with touchscreen capable technology.

S-XXL  
 SMG-91



**HI-VIZ M-PACT® 2**

Accordion knuckle guard with EVA foam padding absorbs impact.

D30® palm padding absorbs and dissipates high-impact energy through the palm.

S-XXL  
 SP2-91



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**MECHANIX WEAR COMMERCIAL OFFERING**



**INDUSTRIAL SAFETY - 180° CUT RESISTANT**



**HI-VIZ FASTFIT® D5**

Stretch-elastic cuff creates a secure fit.  
 Internal layer of Armortex® delivers EN 388 Level D & ANSI A5 blade-cut resistance to the palm and fingers.



**HI-VIZ ORIGINAL® D5**

Breathable TrekDry® helps keep your hands cool and comfortable.  
 Internal layer of Armortex® protects working hands with EN 388 Level D & ANSI A5 cut resistance to the palm and fingers.



**HI-VIZ M-PACT® D5**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 2X43DP impact standard.  
 Internal layer of Armortex® delivers EN 388 Level D and ANSI A5 cut resistance to the palm and fingers.



**INDUSTRIAL SAFETY - 360° CUT RESISTANT**

**ARMORCORE™**  
 360° CUT PROTECTION

ArmorCore™ cut-resistant material provides top-tier cut protection thanks to a proprietary woven blend of yarn that is lighter and more dexterous than competing fabrics.

Say goodbye to thick and uncomfortable gloves that sacrifice dexterity for cut resistance. ArmorCore's flexible woven technology keeps your hands nimble and your grip secure while still providing high levels of protection against tears, cuts, and slashes. 360-degree coverage ensures your entire hand is safe, not just the palm, so you can work in confidence.



**HI-VIZ FASTFIT® D4-360**

Reflective ink creates eye-catching luminance in low-light environments.  
 High-tensile strength liner provides 360° EN 388 Level D & ANSI A4 cut resistance.



**HI-VIZ ORIGINAL® D4-360**

Reflective ink creates eye-catching luminance in low-light environments.  
 High-tensile strength liner provides 360° EN 388 Level D & ANSI A4 cut resistance.



**HI-VIZ M-PACT® D4-360**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 & ANSI 138 Level 1 impact standard.  
 High tensile strength liner protects your hands with EN 388 Level D & ANSI A4 cut resistance.



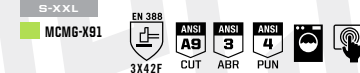
**MAX CUT™**

Get the protection you need and the peace of mind you want with the Max Cut™ work gloves. An ArmorCore™ 9 cut-resistant liner combined with a Gunn cut palm and finger pattern delivers high-cut and puncture protection.



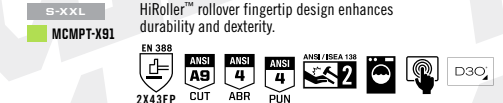
**MAX CUT™ ORIGINAL® F9-360**

360° cut-resistant ArmorCore™ 9 liner for ANSI A9 and EN Level F cut resistance.  
 HiRoller™ rolover fingertip design increases durability and dexterity.



**MAX CUT™ M-PACT® F9-360**

360° cut-resistant ArmorCore™ 9 liner for ANSI A9 and EN Level F cut resistance.  
 TPR knuckle and finger guards for ANSI Level 2 and EN 13594 impact standard.  
 HiRoller™ rolover fingertip design enhances durability and dexterity.



**MAX CUT™ LEATHER UTILITY F9-360**

Constructed with a 360° cut-resistant ArmorCore™ 9 liner providing ANSI A9 and EN Level F cut resistance and an ANSI Puncture 4 rating.  
 Durahide Leather Technology high-abrasion boar shell wraps the hand with an ANSI Abrasion 6 rating.  
 HiRoller™ rolover fingertip design increases durability and dexterity.



**MAX CUT™ LEATHER M-PACT® F9-360**

Constructed with a 360° cut-resistant ArmorCore™ 9 liner providing ANSI A9 and EN Level F cut resistance and an ANSI Puncture 4 rating.  
 Durahide Leather Technology high-abrasion boar shell wraps the hand with an ANSI Abrasion 6 rating.  
 TPR knuckle and finger guards for ANSI Level 2 and EN 13594 impact standard.



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**INDUSTRIAL SAFETY - NEEDLESTICK**



**ARMORCORE™**  
**NEEDLESTICK PROTECTION**

ArmorCore™ Needlestick resistant material is a proprietary woven blend of yarn that creates a single layer of protection allowing gloves to be lighter and more dexterous than competitor fabrics.

Multiple layers of materials can become stiff and uncomfortable when used, creating fatigue and reducing use over time. ArmorCore's flexible woven technology provides a versatile needlestick barrier that can be designed for uses in ways competitor materials struggle to achieve and resulting in more needlestick protection coverage areas wrapping the hand.

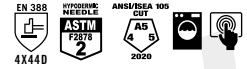


**ORIGINAL™**  
**NEEDLESTICK**

HiRoller™ rollover fingertip construction provides added protection and durability.

Gunn style palm construction allows for additional needlestick & cut protection to sides of fingers.

S-XXL  
**NSMG-08**



**INDUSTRIAL**  
**NEEDLESTICK**

High-performance Durahide™ leather provides additional abrasion resistance, durability, dexterity, and comfort.

ArmorCore™ technology that meets ASTM F2878 level 2 needlestick puncture protection across the palm, fingertips, and seams.

S-XXL  
**NSIND-91**



**COATED KNIT**



**SPEEDKNIT™**  
**NOT YOUR AVERAGE KNIT GLOVE**

We promised ourselves we'd never build ordinary knit gloves. Our SpeedKnit™ Series delivers on that promise. High performance material blends, machine knit with a precision fit, no-slip palm coatings and certified by ANSI & CE testing bodies. SpeedKnit™ gloves offer trade professionals a range of seamless coated glove solutions that protect their hands against abrasions and lacerations. These aren't your average knit gloves. Our SpeedKnit™ series is designed to meet the demands of industrial work environments under OSHA mandated safety standards.



**SPEEDKNIT™**  
**S1DC05**

15-gauge knit nylon construction meets EN 388 and ANSI Level 4 abrasion standards.

Water-based urethane palm coating provides enhanced grip performance in both dry or wet working conditions.

S-XXL  
**S1DC-05**



**SPEEDKNIT™ HI-VIZ**  
**UTILITY**

High-visibility 15-gauge nylon shell provides eye-catching luminance.

Oil-resistant micro foam coated grip provides gripping power in slick conditions.

S-XXL  
**S1DE-91**



**SPEEDKNIT™ HI-VIZ M-PACT®**  
**S5DP91**

High visibility 15-gauge knit nylon construction protects against skin abrasions.

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

Anatomical M-Pact TPR meets ANSI 138 Level 2 impact standard.

S-XXL  
**S5DP-91**



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**MECHANIX WEAR COMMERCIAL OFFERING**



**COATED KNIT - CUT RESISTANT**



**360° CUT RESISTANT**

SpeedKnit™ 360° cut-resistant gloves are designed to protect the entire hand from edged or sharp surfaces. The palm, sides, and back of the hand are covered in multiple layers of cut-resistant materials that have been tested against CE EN 388 and ANSI 105 standards.



S-XXL  
**S2EP-33**

**SPEEDKNIT™ S2EP33**

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

Sandy nitrile palm coating is extremely tactile and offers good grip performance in dry or wet working conditions.



S-XXL  
**S2EC-06**

**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.



S-XXL  
**S5EP-02**

**SPEEDKNIT™ M-PACT® CHEMICAL S5EP02**

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

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



S-XXL  
**S2EC-33**

**SPEEDKNIT™ S2EC33**

Cut performance meets EN 388, ANSI Level 4 abrasion standards & ANSI A5 cut-resistant standards.

Water-based urethane palm coating provides enhanced grip performance in both dry or wet working conditions.



S-XXL  
**S25EP-33**

**SPEEDKNIT™ S25EP33**

18-gauge HPPE blended shell meets an ANSI A5 cut resistance standard.

Sandy nitrile palm coating is ANSI abrasion level 4 resistant.



S-XXL  
**S5EP-08**

**SPEEDKNIT™ M-PACT® S5EP08**

High dexterity 18-gauge HPPE + Tungsten steel knit construction provides protection against harsh skin abrasions, lacerations, and meets ANSI 138 Level 2 impact standard with anatomical M-Pact TPR.

Rugged nitrile palm coating, coupled with a textured grip, ensures high abrasion resistance and dry grip performance.



S-XXL  
**S35CJ-06**

**SPEEDKNIT™ ARC FLASH S35CJ06**

13-gauge aramid blended shell meets ANSI A5 cut resistance standard and EN 407 Level 4 thermal resistance, along with Level 2 arc flash (12 cal/s).

Sandy neoprene coating ensures grip and abrasion resistance at an ANSI Level 3 rating.

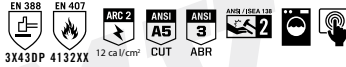


S-XXL  
**S35CJ-06**

**SPEEDKNIT™ ARC FLASH S85CJ06**

13-gauge aramid fiber blend protects hands with EN 407 Level 4 Thermal Resistance and Level 2 arc flash protection.

Flame resistance TPR protects knuckles with an ANSI level 2 rating.



S-XXL  
**S2EC-03**

**SPEEDKNIT™ S2EC03**

High dexterity 18-gauge HPPE + Tungsten steel knit construction meets ANSI Level 4 Abrasion standards and ANSI A7 cut resistant standards.

Water-based urethane palm coating provides enhanced grip performance in both dry or wet working conditions.



S-XXL  
**S59EP-58**

**SPEEDKNIT™ M-PACT® S59EP58**

18-gauge HPPE blended shell meets an ANSI A9 cut resistance standard.

Sandy nitrile palm coating is ANSI abrasion level 4 resistant.

Anatomical TPR knuckle protection that meets ANSI 138 Level 2 impact standard.



S-XXL  
**S2CC-06**

**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.



**SLEEVES - CUT RESISTANT**



S-XXL  
**SS2E-33**

**SPEEDKNIT™ SLEEVES SS2E33**

18" sleeves constructed with a high-gauge blend of HPPE and Tungsten steel with ANSI A5 cut resistance.

Designated thumb holes provide a secure fit.

Stretch-elastic wrist band improves mobility and overall comfort.



S-XXL  
**SS2E-03**

**SPEEDKNIT™ SLEEVES S2EC03**

18" sleeves constructed with a high-gauge blend of HPPE and Tungsten steel with ANSI A7 cut resistance.

Designated thumb holes provide a secure fit.

Stretch-elastic wrist band improves mobility and overall comfort.



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**MECHANIX WEAR COMMERCIAL OFFERING**



**TACTICAL**



**FASTFIT®**

Stretch-elastic cuff provides a secure fit to your wrist.

Anatomically designed two-piece palm eliminates material bunching for a snug fit.



**THE ORIGINAL®**

Form-fitting TrekDry® helps keep your hands cool and comfortable.

Seamless synthetic leather palm infused with touchscreen technology.



**M-PACT®**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.

Durable synthetic leather infused with touchscreen technology.



**FINGERLESS M-PACT®**

Molded Thermoplastic Rubber (TPR) absorbs blunt force impact and meets EN 13594 impact standard.

D30® palm padding absorbs and dissipates high-impact energy through the palm.



**M-PACT 2®**

Accordion knuckle guard with EVA foam padding absorbs impact.

D30® palm padding absorbs and dissipates high-impact energy through the palm.



**HI DEXTERITY GRIP PRECISION PRO**

Hourglass finger pattern and rollover fingertips reduces bunching and provides dexterity.

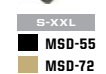
Padlock™ Silicone Grip technology on the palm enhances control when gripping a weapon system.



**SPECIALTY 0.5MM**

0.5mm AX-Suede™ delivers precision feel and abrasion resistance.

Anatomically placed stitch darts conform to the natural curvature of the hand to provide a precision fit.



**SPECIALTY VENT**

Breathable mesh allows cool air to circulate throughout the glove.

Ventilated 0.6mm palm material provides evaporative cooling and touchscreen capability.



**PURSUIT D5**

Thermoplastic Rubber (TPR) closure creates a secure fit to your wrist.

Internal layer of Armortex® delivers EN 388 level D & ANSI A5 blade-cut resistance to the palm and fingers.



**LEATHER LAW ENFORCEMENT NEEDLESTICK**

ArmorCore™ technology combined with 360° cut liner offers ASTM F2878 Level 2 needlestick puncture protection and ANSI A7 cut protection.

High performance Durahide™ FR Goat Skin leather provides enhanced durability, grip, dexterity, and comfort.



**SAFETY EYEWEAR**



**SAFETY EYEWEAR TYPE-N**



Anti-fog technology  
Impact resistant  
Scratch resistant  
UV protection

Ear padding  
Nose padding  
Lightweight structure



**SAFETY EYEWEAR TYPE-E**



Advanced anti-fog technology  
Impact resistant  
Scratch resistant  
UV protection

Soft comfort ear design  
Adjustable ear design  
Adjustable nose design  
Soft frame design



**SAFETY EYEWEAR TYPE-V**



Advanced anti-fog technology  
Impact resistant  
Scratch resistant  
UV protection

Soft frame design  
Vented side arms  
Half frame design  
Adjustable ear design



**SAFETY EYEWEAR TYPE-X**



Advanced anti-fog technology  
Impact resistant  
Scratch resistant  
UV protection

Vented temple design  
Comfort nose design  
Wraparound structure



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