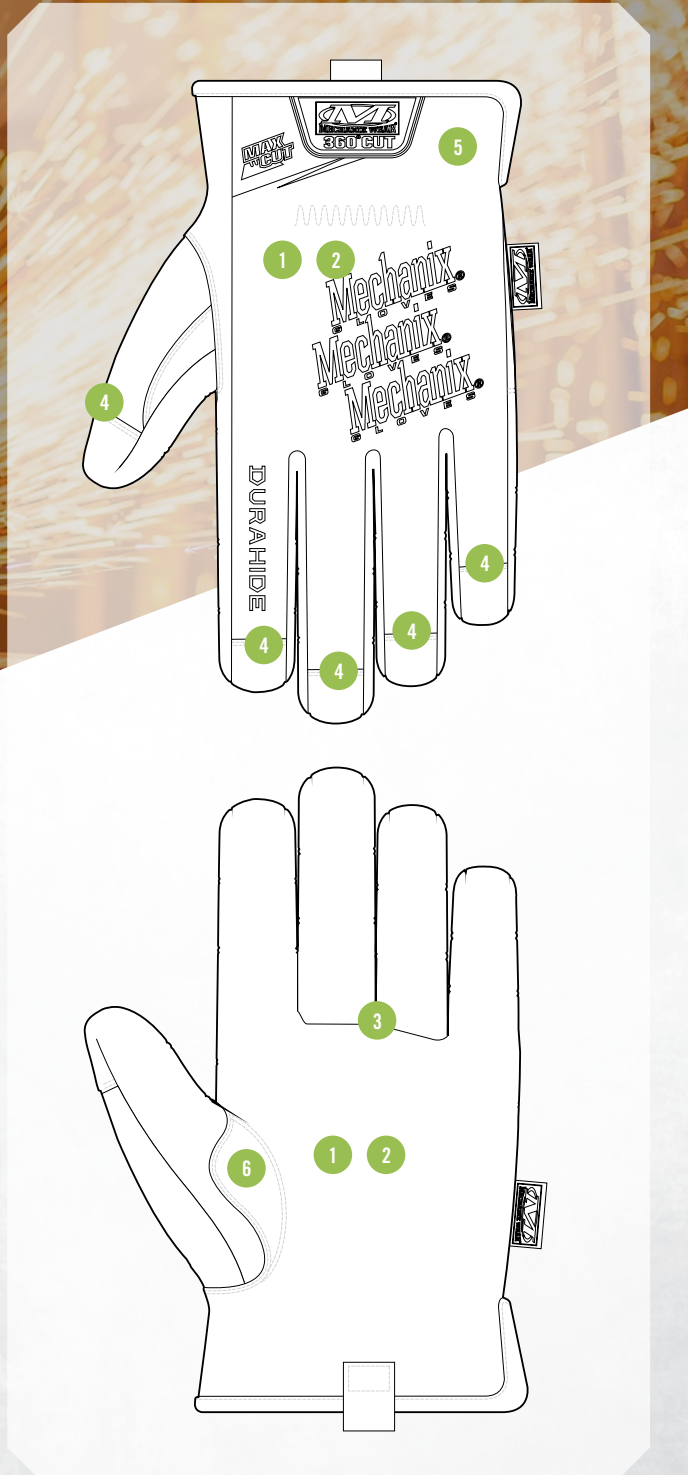




MAX CUT™ LEATHER UTILITY F9-360



CUT RESISTANT WORK GLOVES

From rigging to construction to mining, The Max Cut™ Leather Utility F9-360 will exceed the needs of any environment. Durahide™ Leather Technology is an outer layer of ANSI Abrasion Level 6 protection. The Max Cut construction system includes an ArmorCore™ 9 cut-resistant liner combined with a Gunn cut palm pattern and HiRoller™ roll-over fingertips delivering high-cut and puncture protection throughout. An open-cuff design allows for a reliable on and off experience, checking the boxes for protection, performance, and comfort.

FEATURES

- 1 Constructed with a 360° cut-resistant ArmorCore™ 9 liner providing ANSI A9 and EN Level F cut resistance and an ANSI Puncture 4 rating.
- 2 Durahide™ Leather Technology high-abrasion boar shell wraps the hand with an ANSI Abrasion 6 rating.
- 3 Gunn Cut fingers and palm design remove vulnerable seams from high-wear areas.
- 4 HiRoller™ rollover fingertip design offers increases durability while maintaining dexterity.
- 5 Open cuff design for easy on and off flexibility.
- 6 Reinforced thumb saddle for increased durability.

ARMORCORE™
360° CUT PROTECTION

DURAHIDE™ LEATHER TECHNOLOGY

INTENDED USES

- Sheet Metal and Glass Handling
- Heavy Fabrication
- Midstream Oil and Gas
- Upstream Oil and Gas
- Heavy Equipment Operation
- Pulp and Paper Blade Changing

CERTIFICATIONS

EN 388
3X43F

ANSI
A9
CUT

ANSI
6
ABR

ANSI
4
PUN

SIZE	S-008	M-009	L-010	XL-011	XXL-012
COLOR	MCLD-X00 FLUORESCENT YELLOW				

Product is Imported

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1 300-731 336

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