ATA CUT RESISTANCE HIGH DEXTERITY LIGHT IMPACT PROTECTION

ERGO IMPACT CUT FEATURING MADGRIP TECHNOLOGY







ERGO IMPACT CUT

IDEAL FOR:

- Metalworking
- Oil & Gas
- Mining
- Demolition
- Maintenance/Repair
- Mechanical Services
- HVAC
- Mechanic's Work
- Construction

While these are the most commonly noted tasks, gloves are not limited to them.

SETTING TOMORROW'S STANDARDS... TODAY.

Delivering superior dexterity to a traditional impact glove, MadGrip's Hybrid injection technology offers the added benefits of an impact glove at a fraction of the price. Our patented technology combines great dexterity with true back-of-hand protection and maximum breathability.

WORLD'S ONLY SEAMLESS GLOVE WITH INJECTION MOLDED IMPACT PROTECTION

MadGrip's injection technology[™] uses a softer TPR than competitive processes, which allows for an enhanced ergonomic fit. At last, the combination of MadGrip's Injection Technology[™] and different palm options to suit your specific application bring the best of multiple features into one glove.

FEATURES / BENEFITS

Light Impact Protection

-Back-of-hand, finger and metacarpal guards

Cut-Resistance

-ANSI Cut level A2 liner with ATA cit-resistant technology

Fully Seamless

-No glue, no stitching, anywhere

Dexterity

-Thin, washable, cut-resistant liner

Grip

-Grip dip for wet and dry applications

Breathability

-Durable, lightweight shell allows your hands to breathe

Tasks and Features/Benefits listed my vary depending on the palm material of your glove. Please consult with your sales rep for more info.

SPECIFICATIONS

STYLE

ERGO IMPACT CUT

CONSTRUCTION

Liner:
- Seamless Knit ATA
Cut level A2

TPR Impact Protection-Injection Molded Thermoplastic Rubber

Palm:

- Foam Nitrile Dip

COLORWAYS

Grey/Black

SIZES

M, L, XL and XXL



SAFETY RATINGS







ITEM NUMBERS		MEDIUM	LARGE	X-LARGE	XX-LARGE
Grey/Black		50585868	50585652	50585843	50585694



mscdirect.com/prosafe

CAUTION: No glove completely prevents or eliminates the potential for impact, abrasion or cut-related injuries. This glove is not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Users are encouraged to always use caution and care when handling sharp materials or in potentially dangerous environments, and are responsible for determining the appropriate protective equipment for the user's particular purpose. MadGrip LLC disclaims all warranties other than as expressly provided. @ 2013 MadGrip LLC. Printed in the U.S.A.