



EISEN TECHNICUT EW2954 AND EW2956 ULTRA-THIN, ULTRA-HIGH A9 CUT RESISTANT **FOAM NBR COATED** CUT RESISTANT GLOVE

An incredibly thin cut level A9 / F glove, offering the highest level of cut protection available combined with maximum dexterity. Skin-friendly with superlative durability, tactility, comfort and flexibility – the ultimate cut resistant glove.

LINER

The combination of High Performance Polyethylene fibers and Tungsten using 21-gauge knitting technology is the secret of the incredible TechniCut performance of the EW2954 and EW2956, offering both phenomenal dexterity and amazing cut resistance to the highest level A9 / F.

ULTRA THIN KNITTING TECHNOLOGY

Mastering this unique knitting process has enabled EISEN to produce the finest seamless knitted protective gloves available. Unparalleled dexterity. Maximum tactility.

EXTENDED FOREARM PROTECTION

The TechniCut EW2954 is available with a 7½" / 19.5cm extended cuff for additional forearm protection. More comfortable than a traditional sleeve, the TechniCut EW2956 removes the possibility of a gap between cuff and sleeve and is less likely to roll down.

COATING

Using a premium quality foam NBR coating, the TechniCut EW2954 and EW2956 offer excellent performance:

- Exceptional ANSI level 5 abrasion resistance for increased longevity
- Kind to your skin with no DMF or solvents
- Highly breathable for improved climate control
- Uniquely comfortable with highly flexible yet secure grip
- Reinforced thumb crotch for increased abrasion resistance



EW2954 AND EW2956 (LONGER CUFF VERSION)

EN 388:2016
4X42F

A9 CUT

NUMBER OF CYCLES



EN388:2019 Abrasion Performance Level
*Average abrasion resistance

EISEN PROTEQ

MAKING WORK COMFORTABLE



AEROSPACE & DEFENSE
HAND PROTECTION SPECIALISTS

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CE Cat. II

EN388:2016
4X42F

A9 CUT

EISEN SAFETY INDICATOR

Glove wearers frequently struggle to understand what level of protection their glove provides, especially in relation to the full spectrum of a particular protection range e.g. A1-A9, A-F. This can result in increased injuries from poor glove selection – possibly chosen for dexterity or comfort rather than offering sufficient protection. The intuitive EISEN Safety Indicator allows the wearer to easily identify the glove's protective performance in both visual and written forms unlike other identification systems that do not indicate the spectrum of protection available.

TECHNICAL DETAILS

Sizes:	6/XS (EW2954 only) 7/S, 8/M, 9/L, 10/XL, 11/XXL, 12/XXXL (EW2954 only)
Knit Gauge:	21gg
Liner:	Tungsten, High Performance Polyethylene fibers, Nylon, Spandex
Coating:	Foam NBR
Metal Free:	No
Glass Fibre Free:	No
EW954 Qty/Carton:	120 pairs
EW956 Qty/Carton:	60 pairs
Product Code:	EW2954 standard cuff
Product Code:	EW2956 7½"/19.5cm cuff

For further information or technical assistance:

technical@eisen-proteq.com

Hand Protection helpline

(UK) +44 3300 564 400

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STANDARDS COMPLIANCE

ANSI / IESA 105-2016 American national standard for hand protection classification

EN ISO 21420:2020 Protective gloves - General requirements and test methods

CUT PROTECTION

BS EN 388:2016+A1:2018 Protective Gloves against mechanical risks

Property	ANSI 105		EN 388	
	Level Achieved	Maximum Performance	Level achieved	Maximum Performance
Abrasion	5	6	4	4
Blade Cut	N/A	N/A	X	5
Tear	N/A	N/A	4	4
Puncture	3	5	2	4
TDM Cut	A9	A9	F	F

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