

EPIC[®]

GLOVE EPIC[®] MORPHLEX 5D CUT RESISTANT NITRILE

PART NO: GMD58

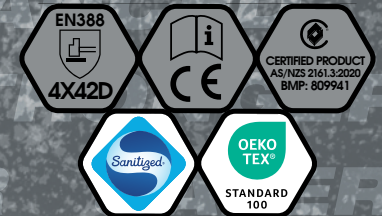
LEVEL UP YOUR
GAME WITH
CLASS[™]

- COOLER
- LIGHTER
- ADVANCED
- STRONGER
- SAFER



EPIC[®]

MORPHLEX[®] 5D



**METAL
FREE**



**GLASS
FREE**



**GRAPHENE
FREE**



**BASALT
FREE**



INDUSTREE GROUP IS DECLUTTERING THE HAND PROTECTION SPACE THROUGH INNOVATION, COMFORT, AND PERFORMANCE.

With the launch of **EPIC® CLASS™ Technology**, Industree Group is leading a transformation that redefines the hand protection category by introducing industry-first solutions that offer superior performance and unchallenged user experience. Our innovative glove designs incorporate **next-generation, low-compression matrix liner shells** that are entirely **free from metal, glass, basalt, and graphene**, resulting in gloves that are **Cooler, Lighter, Advanced, Stronger, Safer (CLASS™)** — delivering the ultimate in protection, ergonomic comfort, durability, and improved circulation.

EPIC® CLASS™ yarns are engineered for elite performance. The odourless and non-toxic yarns exhibit exceptional resistance to concentrated acids, alkalis, and a broad range of organic solvents, while maintaining a high degree of chemical resistance (excluding oxidizing acids). With extremely low moisture absorption for enhanced wicking, these gloves support dry, breathable, cooling comfort throughout the workday under the most demanding Australian conditions. Notably, EPIC® CLASS™ yarns demonstrate abrasion resistance up to 15 times greater than carbon steel, setting a new benchmark for durability and longevity in the field. At the core of EPIC® CLASS™ technology are our inert dielectric fibres. These advanced fibres deliver industry-leading cut resistance while maintaining lightweight construction and superior tactile dexterity — redefining what users can expect from high-performance protective gloves.

EPIC® CLASS™ glove shells are further enhanced by LCE® (Low Compression Ergonomics™). This proprietary design reduces pressure on the fingers, hands and wrists, optimising blood flow and lymphatic circulation, and eliminating the discomfort commonly associated with traditional glove compression. Coupled with the EPIC® roll-out cuff hems, users experience a secure yet non-restrictive fit that MORPHS to each individual hand profile — no more wrist indentations, fatigue, cramping, or loose gloves slipping during critical tasks.

When paired with EPIC® TACT® (Thermally Activated Coating Technology) Premium Nitrile Coatings with Touch Screen Activation, the EPIC® CLASS™ glove system sets new industry standards across all key performance metrics — safety, dexterity, comfort, and durability. This combination delivers an unmatched best-in-class solution for professionals demanding premium protection without compromise.

Industree Group invites safety-conscious organisations to experience the next evolution in hand protection. Trial the new ultra-lightweight, cut-resistant EPIC® CLASS™ performance gloves and step into the future of hand safety — today.



GLOVE EPIC® MORPHLEX 5D CUT RESISTANT NITRILE

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FEATURES

- POLYMERIX™ lightweight high cut resistant liner
- TACT™ (Thermally Activated Coating Technology) premium hybrid nitrile coating
- EPICFIT™ optimal ergonomic comfort and dexterity
- EPICFLOW™ breathable cooling system for sweat and heat dispersion
- Graphene Free
- Glass Free
- Metal Free
- Basalt Free
- Touch screen activation
- Oeko-Tex certified
- Reinforced thumb saddle
- Pre-washed and Sanitized®
- Use in oily, dry or wet conditions
- Dermatologically Tested

SIZE	#	SKU CODE
XX Small	5	GMD5800
X Small	6	GMD580
Small	7	GMD581
Medium	8	GMD582
Large	9	GMD583
X Large	10	GMD584
2X Large	11	GMD585
3X Large	12	GMD586

PACKAGING

12 pairs per inner
144 pairs per carton

Carton Dimensions:
500x300x370

Gross Weight: 15kg

CERTIFICATION



PERFORMANCE STANDARDS & COMPLIANCE



CUT RESISTANCE STANDARDS EXPLAINED

PREVIOUS
STANDARD
EN388: 2003



4X42

CURRENT
STANDARD
EN388: 2016



4X42D

If a test isn't
applicable then an
"X" may be displayed
instead of a rating.

CUT (TDM-100 TEST)
USING ISO 13997 TESTING METHOD. THE
AVERAGE LOAD REQUIRED TO ACHIEVE A CUT
USING A STRAIGHT BLADE.

NEWTONS	RATING
> 30	F
> 22	E
> 15	D
> 10	C
> 5	B
> 2	A

POSITION / TEST	RATING
6. Impact Protection	X=Fail P=Pass
5. Cut (TDM-100 Test)	A-F
4. Puncture	0-4
3. Tear	0-4
2. Cut (Coup Test)	0-5
1. Abrasion	0-4

EN 388:2016 addresses flaws in the previous cut test methodology.

CUT RESISTANCE RATING ACCORDING TO NEW EN388: 2016 STANDARD

CUT LEVEL	X	A	B	C	D	E	F
FORCE TO CUT		≥15N (1529g) <22N (2243g)					
CUT RISK ASSESSMENT		MEDIUM					



For more than 100 years, BSI have led the way in standards. By certifying with BSI, Industree Group demonstrates to our customers, suppliers, staff and investors that we not only use industry-respected best practices but also choose to work with the organisation that developed many of these standards. Becoming certified to Australian and New Zealand Standards (AS/NZS) is of paramount importance, ensuring that we continually conform to best practice specifications in terms of safety and quality.

SUSTAINABILITY INITIATIVES



ENVIRONMENT

Industree Group has been working hard to protect the environment, employees and customers for more than 15 years, earning a reputation for quality products, service and reliability.

Industree Group is dedicated to minimising our impact on the environment, fostering sustainability, and seeking improved future environmental outcomes.

We are genuinely committed and invested in implementing measures to offset this impact and are 100% focused on *always getting better*.



PEOPLE



CERTIFICATIONS

AWARDS, RECOGNITIONS & CERTIFICATIONS



BRONZE STATUS ECOVADIS CERTIFIED

Industree Group has been awarded a bronze medal in recognition of our EcoVadis rating, the world's most trusted business sustainability rating.



CLIMATE ACTIVE CARBON NEUTRAL CERTIFIED

Industree Group Pty Ltd is proud to announce that we have achieved Climate Active Carbon Neutral certification.

The certification signifies our commitment to reducing our carbon footprint, actively participating in climate change initiatives, and operating in an environmentally sustainable manner.

This certification demonstrates that Industree Group has measured, reduced, and offset carbon emissions under the rigorous standards set by the Climate Active program.



CARBON ZERO COMPANY CERTIFIED

Industree Group Pty Ltd has been a Carbon Zero certified company since 2011, meaning that our entire carbon footprint / emissions are offset to counter our impact on the environment.



RESPONSIBLE FORESTRY CERTIFIED / FOREST STEWARDSHIP COUNCIL (FSC®), SCS CERTIFIED

Industree Group is proud to be FSC® certified.

FSC® certification is a way of ensuring that careful and long-term stewardship is recognised and tested against nationally and internationally agreed standards of responsible forest management and provides evidence that products are sourced from responsible forests.



Terracycle Recycling Program



Solar Powered Warehouse Panels



Reusing Shipping Containers



Minimising Use of Water