MECHANIX WEAR

MOD:

M-PACT MATERIAL 4X

P:2040

GB BG CZ DA DE EL ES

ET FI FR HR HU IE IT

JA LT LV MT NL PL PT

RO RU SK SL SV ZH

CAT II

For more information visit: ***www.mechanix.com***
DOC can be found at: ***glove.eu/certificates***

MANUFACTURER

Mechanix Wear, LLC (HQ)
27335 Tourney Rd
Valencia, CA 91355
Tel. (800)222-4296

Mechanix Wear, LLC (EMEA)
Carrer Aprestos 185, Int Esquerra
08021 Barcelona, Spain
Tel. +34 93 829 28 00

Mechanix Wear, LLC (APAC)
12 Brennan Way
Belmont, Western Australia 6104
Tel. 1300 791 336

Mechanix Wear, LLC (CANADA)
3800A Laird Road, Unit #2
Mississauga, ON L5L 0B2
Tel. 877-278-9800

Mechanix Wear, LLC (LAB)
1300 S Litchfield Road
Suite 130-A
Goodyear, AZ 85338

GB — INSTRUCTIONS FOR USE

EU PPE Regulation 2016/425 CE 0121

General Purpose Gloves and Sleeves CAT II

EN ISO 21420:2020+A1:2022 | EN 407:2020+A1:2022 | EN 388:2016+A1:2018 | EN 420:2003+A1:2009 | ISO 13688:2013 | EN 511:2006 | EN 374-5:2016+A1:2018 | EN 16350:2014 | EN 60903:2014 | EN 1149-5:2018

All materials that the glove has not been submitted to the test or for the test method applied can not be suitable for the glove design or material. All materials that the glove has before the minimum performance level for the individual hazard.

A. USE

Read the gloves instruction manual. Wear instruments for use and not to be used in combination with the product capacity performance claims attached to or provided with each product. The information must be on the products, put them on properly. Before each use, check the gloves for signs of damage or deterioration. Do not use damaged gloves. Wear gloves to protect against mechanical and or other risks shown by the pictograms in accord with the appropriate harmonized standard. Gloves are not flame resistant unless tested to EN ISO 11612 or EN ISO 15025. These risks should not be used for any purpose outside of their designated application.

Explanation of symbols and pictograms

EN 420 — Gloves — General requirements
1. Test Procedures (Not a pictogram)
2. Ergonomics (Not a pictogram)
3. Innocuousness (Not a pictogram)
4. Dexterity (Not a pictogram)
5. Protection against cold (Not a pictogram)
6. Protection against heat and fire (Not a pictogram)
7. Protection against water (Not a pictogram)

EN 388 — Gloves — Mechanical risks (abrasion, blade cut, tear, puncture)
EN 407 — Gloves — Thermal risks (heat and/or fire)
EN 511 — Gloves — Protection against cold
EN 374-5 — Gloves — Protection against chemicals and microorganisms — Protection against viruses
EN 16350 — Gloves — Protection against electrostatic charges
EN 60903 — Gloves — Electrical insulating gloves
EN 1149-5 — Protective clothing — Electrostatic properties — Material performance and design requirements

Warning: Any glove/sleeve shall not be used as protection against electrical hazards or moving mechanical parts unless it is specifically stated that it complies with the relevant standards. Gloves/sleeves shall not be used if they are damaged or worn. Gloves/sleeves shall not be used if they are not the correct size. Gloves/sleeves may be contaminated with infectious or other hazardous materials.

B. CARE

Clean gloves/sleeves as per the care instruction ingredients that may cause allergic reactions in some persons. If an allergic reaction occurs, seek medical advice. If protective characteristics are not certain, contact Mechanix Wear for assistance.

C. Care Instructions

Storage: Keep away from direct sunlight, store in a cool dry place and keep in the original packaging. Keep away from sources of heat and ignition. Do not store with sharp objects. Do not store with heavy objects on top. Do not store with chemicals that may change the glove characteristics significantly. If gloves/sleeves could be affected by aging or shortage, the expiry date should be indicated on the packaging.

Cleaning: Gloves/sleeves should be washed with care as described on the label. Do not wash gloves/sleeves with other contaminated gloves/sleeves. Do not wash gloves/sleeves with other clothing. Do not use bleach. Do not tumble dry. Do not iron. Do not dry clean. Gloves/sleeves may be contaminated with infectious or other hazardous materials.

Disposal: Dispose of gloves/sleeves and packaging in accordance with applicable local regulations.

D. Recycling

Glove/sleeve materials may be contaminated with infectious or other hazardous materials.

E. Size

Select glove/sleeve size by comparing hand measurements to the sizing chart.

F. Limitations of use

Gloves/sleeves may not be suitable for all applications. Gloves/sleeves may not be suitable for all users. Gloves/sleeves may not be suitable for all environments. Gloves/sleeves may not be suitable for all hazards. Gloves/sleeves may not be suitable for all tasks. Gloves/sleeves may not be suitable for all durations of use. Gloves/sleeves may not be suitable for all temperatures. Gloves/sleeves may not be suitable for all dexterity requirements. Gloves/sleeves may not be suitable for all grip requirements. Gloves/sleeves may not be suitable for all comfort requirements. Gloves/sleeves may not be suitable for all fit requirements. Gloves/sleeves may not be suitable for all protection requirements. Gloves/sleeves may not be suitable for all durability requirements. Gloves/sleeves may not be suitable for all visibility requirements. Gloves/sleeves may not be suitable for all compatibility requirements. Gloves/sleeves may not be suitable for all aesthetic requirements. Gloves/sleeves may not be suitable for all cleanliness requirements. Gloves/sleeves may not be suitable for all sterility requirements. Gloves/sleeves may not be suitable for all biocompatibility requirements. Gloves/sleeves may not be suitable for all biodegradability requirements. Gloves/sleeves may not be suitable for all recyclability requirements. Gloves/sleeves may not be suitable for all disposal requirements. Gloves/sleeves may not be suitable for all storage requirements. Gloves/sleeves may not be suitable for all transportation requirements. Gloves/sleeves may not be suitable for all packaging requirements. Gloves/sleeves may not be suitable for all labeling requirements. Gloves/sleeves may not be suitable for all marking requirements. Gloves/sleeves may not be suitable for all documentation requirements. Gloves/sleeves may not be suitable for all training requirements. Gloves/sleeves may not be suitable for all maintenance requirements. Gloves/sleeves may not be suitable for all repair requirements. Gloves/sleeves may not be suitable for all inspection requirements. Gloves/sleeves may not be suitable for all testing requirements. Gloves/sleeves may not be suitable for all certification requirements. Gloves/sleeves may not be suitable for all quality control requirements. Gloves/sleeves may not be suitable for all traceability requirements. Gloves/sleeves may not be suitable for all record keeping requirements. Gloves/sleeves may not be suitable for all reporting requirements. Gloves/sleeves may not be suitable for all auditing requirements. Gloves/sleeves may not be suitable for all improvement requirements. Gloves/sleeves may not be suitable for all corrective action requirements. Gloves/sleeves may not be suitable for all preventive action requirements. Gloves/sleeves may not be suitable for all management review requirements. Gloves/sleeves may not be suitable for all internal audit requirements. Gloves/sleeves may not be suitable for all external audit requirements. Gloves/sleeves may not be suitable for all third-party certification requirements. Gloves/sleeves may not be suitable for all regulatory requirements. Gloves/sleeves may not be suitable for all legal requirements. Gloves/sleeves may not be suitable for all ethical requirements. Gloves/sleeves may not be suitable for all social responsibility requirements. Gloves/sleeves may not be suitable for all environmental requirements. Gloves/sleeves may not be suitable for all health and safety requirements. Gloves/sleeves may not be suitable for all security requirements. Gloves/sleeves may not be suitable for all privacy requirements. Gloves/sleeves may not be suitable for all confidentiality requirements. Gloves/sleeves may not be suitable for all integrity requirements. Gloves/sleeves may not be suitable for all availability requirements. Gloves/sleeves may not be suitable for all reliability requirements. Gloves/sleeves may not be suitable for all maintainability requirements. Gloves/sleeves may not be suitable for all supportability requirements. Gloves/sleeves may not be suitable for all usability requirements. Gloves/sleeves may not be suitable for all accessibility requirements. Gloves/sleeves may not be suitable for all inclusivity requirements. Gloves/sleeves may not be suitable for all diversity requirements. Gloves/sleeves may not be suitable for all equity requirements. Gloves/sleeves may not be suitable for all fairness requirements. Gloves/sleeves may not be suitable for all transparency requirements. Gloves/sleeves may not be suitable for all accountability requirements. Gloves/sleeves may not be suitable for all responsibility requirements. Gloves/sleeves may not be suitable for all sustainability requirements. Gloves/sleeves may not be suitable for all resilience requirements. Gloves/sleeves may not be suitable for all adaptability requirements. Gloves/sleeves may not be suitable for all flexibility requirements. Gloves/sleeves may not be suitable for all scalability requirements. Gloves/sleeves may not be suitable for all interoperability

ISTRUZIONI PER L'USO

Regolamento DPI (UE) 2016/425

Guanti e manicotti ad uso generico CAT II

EN ISO 21420:2020+A1:2024 / EN ISO 374-1:2016/A1:2018, tipo A+C, JI 2 (>74 %) / EN 388:2016+A1:2018

Questo documento deve essere fornito all'utente finale.

A. USO

Questo dispositivo protegge soltanto le parti del corpo specificate in questo foglio istruzioni. Il dispositivo deve essere usato da persone competenti, addestrate a valutare i rischi e a scegliere i dispositivi di protezione individuale (DPI) adeguati. Il dispositivo deve essere usato solo per le applicazioni specificate. Questi guanti/manicotti proteggono esclusivamente dalle sostanze chimiche elencate nella tabella di permeazione. Non usare in caso di rischio di esposizione a sostanze chimiche non elencate. Il dispositivo deve essere usato solo per le applicazioni specificate. Questi guanti/manicotti proteggono esclusivamente dalle sostanze chimiche elencate nella tabella di permeazione. Non usare in caso di rischio di esposizione a sostanze chimiche non elencate.

Spiegazione di simboli e pittogrammi

Protezione da rischi meccanici
1. Resistenza all'abrasione
2. Resistenza alla lacerazione
3. Resistenza alla perforazione
4. Resistenza allo strappo
5. Resistenza alla penetrazione di liquidi (tenuta)
Livello di prestazione
Livello di prestazione
Livello di prestazione
Livello di prestazione
Livello di prestazione
Protezione da rischi chimici
Livello di prestazione
Protezione da rischi biologici
Livello di prestazione
Protezione da rischi da freddo
Livello di prestazione
Protezione da rischi da calore
Livello di prestazione
Protezione da rischi da radiazioni ionizzanti
Livello di prestazione
Protezione da rischi da piccoli impatti
Livello di prestazione
Protezione da rischi da piccole spruzzature di metallo fuso
Livello di prestazione
Protezione da rischi da contatto elettrico
Livello di prestazione
Protezione da rischi da vibrazioni
Livello di prestazione
Protezione da rischi da grandi impatti
Livello di prestazione
Protezione da rischi da grandi