



Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 231 mm | 4932 4797 21 |
| 8/M 247 mm | 4932 4781 31 |
| 9/L 263 mm | 4932 4781 32 |
| 10/XL 268 mm | 4932 4781 33 |
| 11/XXL 276 mm | 4932 4781 34 |

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 240 mm | 4932 4799 16 |
| 8/M 250 mm | 4932 4799 17 |
| 9/L 260 mm | 4932 4799 18 |
| 10/XL 270 mm | 4932 4799 19 |
| 11/XXL 280 mm | 4932 4799 20 |

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 235 mm | 4932 4799 21 |
| 8/M 249 mm | 4932 4799 22 |
| 9/L 256 mm | 4932 4799 23 |
| 10/XL 266 mm | 4932 4799 24 |
| 11/XXL 275 mm | 4932 4799 25 |

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 242 mm | 4932 4799 26 |
| 8/M 256 mm | 4932 4799 27 |
| 9/L 264 mm | 4932 4799 28 |
| 10/XL 273 mm | 4932 4799 29 |
| 11/XXL 280 mm | 4932 4799 30 |

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 240 mm | 4932 4799 31 |
| 8/M 250 mm | 4932 4799 32 |
| 9/L 260 mm | 4932 4799 33 |
| 10/XL 270 mm | 4932 4799 34 |
| 11/XXL 280 mm | 4932 4799 35 |

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 240 mm | 4932 4799 31 |
| 8/M 250 mm | 4932 4799 32 |
| 9/L 260 mm | 4932 4799 33 |
| 10/XL 270 mm | 4932 4799 34 |
| 11/XXL 280 mm | 4932 4799 35 |

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 UK

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 240 mm | 4932 4799 16 |
| 8/M 250 mm | 4932 4799 17 |
| 9/L 260 mm | 4932 4799 18 |
| 10/XL 270 mm | 4932 4799 19 |
| 11/XXL 280 mm | 4932 4799 20 |

Do not desinfect!
 5. Donning and doffing
 Dry the hands before putting on the gloves, adjust the glove to fit the fingers, palm and wrist, take off the glove by pulling the cuff away from the hand.
 6. Allergies and materials
 Some gloves may contain ingredients which are known to be a possible cause of allergies in sensitive persons who may develop infant and/or allergic contact reactions. If an allergic reaction occurs seek medical advice immediately. WARNING - THESE PRODUCTS MAY CONTAIN NITRILE, LATEX, NYLON, POLYESTER, WHICH MAY CAUSE AN ALLERGIC REACTION; FOR MORE INFORMATION PLEASE CONTACT Techtron Industries GmbH.
 7. EU Regulatory conformity
 This safety product is in compliance with the requirements of (EU) Regulation 2016/425 and as far as applicable with the harmonized standards EN ISO 21420:2020, EN 388:2016+A1:2018.
 Notified Body responsible for certifi can and ongoing conformity: SATRA Technology Europe Ltd Braecrown Business Park, Clonee, Dublin D15 YN2P, Ireland (N° of the organization notified: 2777). The Declaration of conformity will be shown on www.services.milwaukeeeul.eu.
 8. GB Regulatory conformity
 This safety product is in compliance with the requirements of (EU) Regulation 2016/425 as brought into UK law and amended and as far as applicable with the harmonized standards EN ISO 21420:2020, EN 388:2016+A1:2018.
 Clonee, Wyndham Way, Bedford Way/Kettering, Northamptonshire, NN16 8SD, UK (Approved Body No.: 13321). The Declaration of conformity UKCA will be shown on www.services.milwaukeeeul.eu.

DEUTSCH

Originalbetriebsanleitung
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanische Risiken
 A: Abriebfestigkeit
 B: Schnittfestigkeit
 C: Wehrerisistenzfestigkeit
 D: Durchschlagsfestigkeit
 E: Schnittfestigkeit
 F: TDM-Schlagfestigkeitsprüfung

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=bestanden)

Die Testergebnisse nach EN 388:2016+A1:2018 beziehen sich auf den Handflächenbereich des Handschuhs (A bis E).
 X: Dieser Test wurde nicht durchgeführt.
 0: Der Handschuh unterschreitet die Mindestanforderung für die jeweilige Einzelgefahr.
 Das Produkt entspricht den Anforderungen nach der PSA-Verordnung 2016/425.
 Die Produkte wurden für spezielle Zwecke entworfen.
 1. Einsatz
 Tragen Sie keine Arbeitshandschuhe in der Nähe von beweglichen Maschinenteilen (Sägeblättern, Bohren, etc.). Es besteht die Gefahr des Verfangens.
 Das Produkt schützt nicht vor Chemikalien, bei der Handhabung heißer oder kalter Gegenstände oder vor sehr scharfkantigen Gegenständen, die mit hoher Kraft oder Geschwindigkeit auf die Hand aufzutreffen. Bei einer Zugfestigkeitsklasse 2 nicht in der Nähe beweglicher Maschinen verwenden. Andernfalls besteht Entzugsgefahr. Das Produkt ist dafür ausgelegt, das Risiko allgemeiner mechanischer Schäden zu mindern bzw. den Träger vor diesen Risiken zu schützen.
 Aufbewahrungsbedingungen für diese Schutzhandschuhe finden Sie unter www.milwaukeeeul.eu.
 2. Aufbewahrung
 Bewahren Sie die Arbeitshandschuhe in der Originalverpackung, bei normalen Temperaturen und Luftfeuchtigkeitsbedingungen sowie in sauberer, geschützter und belüfteter Umgebung auf.
 Die Arbeitshandschuhe können bis zu 5 Jahre nach dem aufgedruckten Herstellungsdatum verwendet werden. Die Lebensdauer der Arbeitshandschuhe ist abhängig von Nutzungsgrad und Abrieb.
 Lagertemperatur: -5°C -35°C
 Luftfeuchtigkeit bei Lagerung: 20%-75%
 3. Entsorgung
 Die Entsorgung benutzter Arbeitshandschuhe sollte unter Berücksichtigung der Verschmutzung gemäß den geltenden Entsorgungsvorschriften und den Vorschriften der zuständigen Behörden erfolgen. Unbenutzte Arbeitshandschuhe können über den Hausmüll entsorgt werden.
 4. Reinigung
 Waschen, normales Verfahren, maximale Waschttemperatur 40° Celsius
 Keine chemische Reinigung
 Nicht im Trockner trocknen
 Nicht bügeln

Cat. II

EN ISO 21420:2020 EN 388:2016+A1:2018

| | |
|---------------|--------------|
| 7/S 240 mm | 4932 4799 31 |
| 8/M 250 mm | 4932 4799 32 |
| 9/L 260 mm | 4932 4799 33 |
| 10/XL 270 mm | 4932 4799 34 |
| 11/XXL 280 mm | 4932 4799 35 |

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

FRANCAIS

Notice originale
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018

Mechanische Risiken
 A: Abrasion
 B: Résistance à la coupe
 C: Résistance à la déchirure
 D: Résistance à la perforation
 E: Résistance à la coupe, prueba de resistencia a corte TDM
 F: Protección contra impactos

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=aprobado)

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

ITALIANO

Istruzioni originali
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Rischi meccanici
 A: Resistenza all'abrasione
 B: Resistenza al taglio
 C: Resistenza allo strappo
 D: Resistenza alla perforazione
 E: Resistenza a lacerazione, test di resistenza a taglio TDM
 F: Protezione dagli impatti

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=superato)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Non utilizzare guanti in vicinanza di parti rotanti di macchine (lame, punte, etc.). Rischio di aggrovigliamento.
 Il prodotto non protegge contro agenti chimici, quando si maneggiano oggetti caldi o freddi, o contro oggetti molto taglienti che colpiscono le mani con forza e velocità elevata. Con una classe di resistenza alla lacerazione 2, non usare vicino a macchinari in movimento. In caso contrario esiste un pericolo di strascino. Il prodotto è stato concepito per ridurre al minimo il rischio di danni meccanici generati ogni per proteggere chi lo indossa da questi rischi.
 2. Stoccaggio
 Tenere nel packaging originale a temperatura ambiente in un luogo asciutto, pulito e ventilato.
 I guanti possono essere usati fino a 5 anni dopo la data di produzione stampata sul quanto. La durata di vita del guanto durante l'uso si basa sull'usura e sull'abrasione.
 Temperatura di immagazzinaggio: -5°C -35°C
 Umidità di conservazione: 20%-75%
 3. Smaltimento
 Smaltire nel rispetto e con l'osservanza delle regolamentazioni in materia e nel rispetto delle regolamentazioni in materia dell'autovigilanza. Non buttare all'incasso dei rifiuti domestici.
 4. Pulizia e Pulizia
 Lavaggio, processo normale, temperatura massima di lavaggio 40° Celsius
 Non usare solventi chimici
 Non usare candeggina
 Non usare il ferro da stiro

ITALIANO

Istruzioni originali
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Rischi meccanici
 A: Resistenza all'abrasione
 B: Resistenza al taglio
 C: Resistenza allo strappo
 D: Resistenza alla perforazione
 E: Resistenza a lacerazione, test di resistenza a taglio TDM
 F: Protezione dagli impatti

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=superato)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Non utilizzare guanti in vicinanza di parti rotanti di macchine (lame, punte, etc.). Rischio di aggrovigliamento.
 Il prodotto non protegge contro agenti chimici, quando si maneggiano oggetti caldi o freddi, o contro oggetti molto taglienti che colpiscono le mani con forza e velocità elevata. Con una classe di resistenza alla lacerazione 2, non usare vicino a macchinari in movimento. In caso contrario esiste un pericolo di strascino. Il prodotto è stato concepito per ridurre al minimo il rischio di danni meccanici generati ogni per proteggere chi lo indossa da questi rischi.
 2. Stoccaggio
 Tenere nel packaging originale a temperatura ambiente in un luogo asciutto, pulito e ventilato.
 I guanti possono essere usati fino a 5 anni dopo la data di produzione stampata sul quanto. La durata di vita del guanto durante l'uso si basa sull'usura e sull'abrasione.
 Temperatura di immagazzinaggio: -5°C -35°C
 Umidità di conservazione: 20%-75%
 3. Smaltimento
 Smaltire nel rispetto e con l'osservanza delle regolamentazioni in materia e nel rispetto delle regolamentazioni in materia dell'autovigilanza. Non buttare all'incasso dei rifiuti domestici.
 4. Pulizia e Pulizia
 Lavaggio, processo normale, temperatura massima di lavaggio 40° Celsius
 Non usare solventi chimici
 Non usare candeggina
 Non usare il ferro da stiro

ESPAÑOL

Manual original
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Riesgos mecánicos
 A: Resistencia a la abrasión
 B: Resistencia al corte por cuchilla
 C: Resistencia al desgarro
 D: Resistencia a la perforación
 E: Resistencia a corte, prueba de resistencia a corte TDM
 F: Protección contra impactos

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=aprobado)

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not iron

PORTUGUÊS

Manual original
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Riscos mecânicos
 A: Resistência à abrasão
 B: Resistência ao corte por lâminas
 C: Resistência ao desgarro (Rasgo)
 D: Resistência à perfuração
 E: Resistência a corte, teste de resistência ao corte TDM
 F: Proteção contra impacto

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=aprovado)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Não utilize luvas de proteção junto a maquinaria com componentes rotativos (lâminas de serra, berbequins, etc.). Risco de enrolamento.
 O produto não protege contra substâncias químicas, no manuseio de objetos quentes e frios ou muito afiados que alcançam a mão com muita força ou velocidade. Não use na proximidade de máquinas móveis em caso de uma classe de resistência a tração 2. Caso contrário, existe o risco de ser retirado. O produto foi projetado para minimizar o risco de danos mecânicos gerados por objetos que atingem o usuário.
 2. Armazenamento
 Campos de aplicação para estas luvas de proteção constam em www.milwaukeeeul.eu.
 3. Guardar
 Manter as luvas na embalagem original, em condições normais de temperatura e humidade e em locais cobertos e arejados.
 As luvas de trabalho podem ser usadas até 5 anos após a data de fabrico impressa. A vida útil do produto depende da utilização e do desgaste.
 Temperatura de armazenamento: -5°C -35°C
 Umidade de armazenamento: 20%-75%
 4. Descarte
 Descarte as luvas de acordo com as regulamentações locais. Podem ser colocadas no lixo doméstico.
 5. Limpeza
 Lavagem, processo normal, temperatura máxima de lavagem 40° Celsius
 Não usar produtos químicos
 Não usar água quente
 Não passar a ferro

PORTUGUÊS

Istruzioni originali
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Rischi meccanici
 A: Resistenza all'abrasione
 B: Resistenza al taglio
 C: Resistenza allo strappo
 D: Resistenza alla perforazione
 E: Resistenza a lacerazione, test di resistenza a taglio TDM
 F: Protezione dagli impatti

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=superato)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Non utilizzare guanti in vicinanza di parti rotanti di macchine (lame, punte, etc.). Rischio di aggrovigliamento.
 Il prodotto non protegge contro agenti chimici, quando si maneggiano oggetti caldi o freddi, o contro oggetti molto taglienti che colpiscono le mani con forza e velocità elevata. Con una classe di resistenza alla lacerazione 2, non usare vicino a macchinari in movimento. In caso contrario esiste un pericolo di strascino. Il prodotto è stato concepito per ridurre al minimo il rischio di danni meccanici generati ogni per proteggere chi lo indossa da questi rischi.
 2. Stoccaggio
 Tenere nel packaging originale a temperatura ambiente in un luogo asciutto, pulito e ventilato.
 I guanti possono essere usati fino a 5 anni dopo la data di produzione stampata sul quanto. La durata di vita del guanto durante l'uso si basa sull'usura e sull'abrasione.
 Temperatura di immagazzinaggio: -5°C -35°C
 Umidità di conservazione: 20%-75%
 3. Smaltimento
 Smaltire nel rispetto e con l'osservanza delle regolamentazioni in materia e nel rispetto delle regolamentazioni in materia dell'autovigilanza. Non buttare all'incasso dei rifiuti domestici.
 4. Pulizia e Pulizia
 Lavaggio, processo normale, temperatura massima di lavaggio 40° Celsius
 Non usare solventi chimici
 Non usare candeggina
 Non usare il ferro da stiro

PORTUGUÊS

Istruzioni originali
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Rischi meccanici
 A: Resistência à abrasão
 B: Resistência ao corte por lâminas
 C: Resistência ao desgarro (Rasgo)
 D: Resistência à perfuração
 E: Resistência a corte, teste de resistência ao corte TDM
 F: Proteção contra impacto

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=aprovado)

ENGLISH

Original instructions
 CE Cat. 2, EN ISO21420:2020, EN 388:2016+A1:2018
 EN 388:2016+A1:2018

Mechanical risks
 A: Abrasion resistance
 B: Resistance to cuts
 C: Tear resistance
 D: Resistance to puncturing
 E: Resistance to cuts, TDM test
 F: Impact Protection

Min. - Max.
 0-4
 0-5
 0-4
 0-4
 0-4
 A-F
 (P=Pass)

EN 388:2016+A1:2018 test results relate to the palm area of the glove (A to E).
 X: This test was not carried out.
 0: The glove falls below the minimum performance level for the given individual hazard.
 The product is in compliance with the requirements of the PPE regulation 2016/425 and regulation 2016/425 (as brought into UK law and amended).
 The products was designed for special purpose.
 1. Use
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!
 The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed, if wear level is 2 then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.
 2. Storage
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion.
 Storage temperature: -5°C -35°C
 Storage humidity: 20%-75%
 3. Disposal
 Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of the domestic waste.
 4. Cleaning
 Washing, normal process, maximum washing temperature 40° Celsius
 No chemical cleaning
 No tumble
 Do not

