



Original instructions  
**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

EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 205 mm** 4932 4797 30  
**8/M 218 mm** 48-22-9731  
**9/L 229 mm** 48-22-9732  
**10/XL 235 mm** 48-22-9733  
**11/XXL 249 mm** 48-22-9734

**1. Use**  
 Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!  
 The product is not designed for chemical, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed. If wear level 1 then do not use to moving machinery-entertainment hazard. This product is designed to minimize risk / provide protection against general mechanical risk.  
 The applications for this gloves will be shown on www.milwaukeetool.eu.  
**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. Gloves should be used within 3 years after their purchase. 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 bleach  
 Do not iron  
 Do not wash cycles  
 Do not touch  
 Do not iron

**Cat. II**  
 EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 172 mm** 4932 4797 28  
**8/M 179 mm** 48-22-9741  
**9/L 190 mm** 48-22-9742  
**10/XL 196 mm** 48-22-9743  
**11/XXL 207 mm** 48-22-9744

**1. Use**  
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**Cat. II**  
 EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 213 mm** 4932 4797 29  
**8/M 228 mm** 48-22-9711  
**9/L 234 mm** 48-22-9712  
**10/XL 240 mm** 48-22-9713  
**11/XXL 246 mm** 48-22-9714

**1. Use**  
 Do not use gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!  
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**ENGLISH**  
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 Mechanical risks  
 A: Abrasion resistance  
 B: Resistance to cuts  
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 F: Impact Protection

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.  
 0: Le gant ne répond pas à l'exigence minimale pour le danger individuel respectif.  
 Le produit est conforme aux exigences du règlement EPI 2016/425.  
 The product is developed & designed for special purpose.

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**Cat. II**  
 EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 172 mm** 4932 4797 28  
**8/M 179 mm** 48-22-9741  
**9/L 190 mm** 48-22-9742  
**10/XL 196 mm** 48-22-9743  
**11/XXL 207 mm** 48-22-9744

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**8/M 228 mm** 48-22-9711  
**9/L 234 mm** 48-22-9712  
**10/XL 240 mm** 48-22-9713  
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**DEUTSCH**  
 Originalbetriebsanleitung  
**Cat. 2, EN ISO21420:2020, EN 388-2016+A1:2018**  
 EN 388-2016+A1:2018  
 Mechanische Risiken  
 A: Abriebfestigkeit  
 B: Widerstand gegen Stiche  
 C: Widerstandsfestigkeit  
 D: Durchstichfestigkeit  
 E: Schnittfestigkeit  
 F: TDM-Schlagfestigkeitsprüfung  
 G: Schutz vor Stößen  
 (P=bestanden)

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 No chemical cleaning  
 No tumble  
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 Do not touch  
 Do not iron

**1. An- und Ausziehen**  
 An- und Ausziehen: Die Hände müssen vor dem Anziehen trocken sein. Den Handschuh über Finger, Handfläche und Handgelenk ziehen. Zum Ausziehen den Handschuh am oberen Ende fassen und von der Hand abziehen.  
**2. Aufbewahrung und Werkstoffe**  
 Einige Arbeitshandschuhe können bekannte allergene Stoffe beinhalten, die bei empfindlichen Personen zu Hautreizungen und/oder allergischen Kontaktreaktionen führen können. Sollte beim Tragen eine allergische Reaktion auftreten, wenden Sie sich unverzüglich an einen Arzt. **WARNUNG** – DIESE PRODUKTE KÖNNEN NITRIL, LATEX, NYLON ODER POLYESTER ENTHALTEN. DIESE STOFFE KÖNNEN ALLERGISCHE REAKTIONEN HERVORRUFEN. NÄHERE INFORMATIONEN DAZU ENHALTEN SIE BEI TECHNICAL INDUSTRIES GMBH.  
**3. EG-Konformitätserklärung**  
 Diese Schutzzusatzung entspricht den Anforderungen der Verordnung (EU) 2016/425 sowie den harmonisierten Normen EN ISO 21420:2020, EN 388-2016+A1:2018  
 Für die Zertifizierung und die EG-Konformitätserklärung benannte Stelle: SATRA Technology Europe Ltd, Brazeaton Business Park, Clonee, Dublin D15 YN2P, Irland (Benannte Stelle n°. 2777). Die Konformitätserklärung finden Sie unter www.milwaukeeool.eu.

**FRANCAIS**  
 Notice originale  
**Cat. 2, EN ISO21420:2020, EN 388-2016+A1:2018**  
 EN 388-2016+A1:2018  
 Risques mécaniques  
 A: Résistance à l'abrasion  
 B: Résistance à la coupe  
 C: Résistance à l'allongement d'une déchirure  
 D: Résistance à la piqûre  
 E: Résistance à la coupe, contrôle de résistance à la coupe TDM  
 F: Protection contre les impacts  
 (P=Reussi)

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**1. Utilisation**  
 Ne pas utiliser les gants proche de machines en marche (Soles circulaires, Visseuses ect.) Risques d'enguelement.  
 Le produit ne est pas conçu pour le traitement chimique, la manipulation d'objets chauds ou froids ou les objets très tranchants qui frappent la main avec une force ou une vitesse élevée. Avec une classe de résistance à la traction égale ou supérieure à 1, n'utilisez pas à proximité de machines en mouvement. Il existe un risque de happement. Le produit est conçu pour réduire les risques de dommages mécaniques généraux ou pour protéger le porteur contre ces risques.  
 Pour connaître les domaines d'application de ces gants de protection, consultez le site www.milwaukeeool.eu.  
**2. Stockage**  
 Conservez les gants dans leur emballage d'origine, dans un lieu frais, propre et ventilé, à l'abri des zones humides.  
 Les gants de travail peuvent être utilisés pendant une durée maximale de 5 ans suivant la date de fabrication indiquée sur les gants. Ils doivent être utilisés dans les 3 ans qui suivent la date d'achat. La durée de vie des gants dépend du degré d'utilisation et des traitements.  
**3. Disposition**  
 Lorsque les gants ne sont plus utilisables respecter les législations locales en matière de traitement des déchets.  
**4. Lavage**  
 Lavage, processus normal, température maximale de lavage 40° Celsius  
 Pas utiliser de nettoyant chimique  
 Ne pas traiter au séchoir  
 Ne pas utiliser de l'eau de javel  
 Ne pas repasser

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 EN ISO 21420:2020 **EN 388:2016+A1:2018**  
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**4. Cleaning**  
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 No tumble  
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**ITALIANO**  
 Istruzioni originali  
**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 foratura  
 E: Resistenza ai tagli, test di resistenza al taglio TDM  
 F: Protezione dagli impatti  
 (P=test superato)

EN ISO 21420:2020 **EN 388:2016+A1:2018**  
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**1. Utilizzo**  
 Non indossare i guanti in vicinanza di parti rotanti di macchine (lame, punte, ecc.). Rischio di aggrovigliamento.  
 Il prodotto non protegge contro agenti chimici, quando si maneggiano oggetti caldi o freddi, o contro oggetti molto taglienti che colpiscono la mano con forza o a velocità elevata. Con una classe di resistenza alla trazione ≥ 1, non usare i guanti a macchinari in caso di lavori di taglio.  
 Caso contrario, esiste il rischio di essere feriti. Il prodotto è stato concepito per ridurre il rischio di danni meccanici generici o per proteggere chi lo indossa da questi rischi.  
 I campi di applicazione di questi guanti protettivi sono riportati su www.milwaukeeool.eu.  
**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 guanto. I guanti dovrebbero però essere utilizzati entro 3 anni dall'acquisto.  
 La durata di vita di un guanto dipende dal grado di utilizzo e da abrasio.  
**3. Smaltimento**  
 Smaltimento nel rispetto e con l'osservanza delle regolamentazioni in materia e nel rispetto delle regolamentazioni in materia dell'autorità locale.  
 Non buttare nell'ambiente dei rifiuti domestici.  
**4. Lavaggio 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  
**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 al corte, prueba de resistencia al corte TDM  
 F: Protección contra impacto  
 (P=aprobado)

0: El guante no cumple por defecto con el requisito mínimo para el riesgo individual correspondiente.  
 El producto cumple con los requisitos del reglamento EPI 2016/425.  
 El producto ha sido diseñado para fines especiales.  
**1. Uso**  
 No utilizar guantes cuando se encuentre cerca piezas que roten. ¡Riesgo de enredo!  
 El producto no protege contra sustancias químicas, durante la manipulación de objetos calientes o fríos o contra objetos con bordes muy afilados que puedan raspar con mucha fuerza o a gran velocidad sobre la mano. En caso de una clase de resistencia a la tracción ≥ 1, no utilizar corte con máquinas móviles. De lo contrario, existe riesgo de atrapamiento. El producto ha sido diseñado para minimizar el riesgo de daños mecánicos generales o para proteger al usuario contra dichos riesgos. Encontrará información sobre el ámbito de aplicación de estos guantes en www.milwaukeeool.eu.  
**2. Almacenaje**  
 Mantenga los guantes en su embalaje original, en condiciones normales de humedad y temperaturas, y en zonas cubiertas y ventiladas.  
 X: Ce test n'as été effectué.  
 0: Le gant ne répond pas à l'exigence minimale pour le danger individuel respectif.  
 Le produit est conforme aux exigences du règlement EPI 2016/425.  
 Le produit a été développé & des fins particulières.

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**2. Stockage**  
 Conservez les gants dans leur emballage d'origine, dans un lieu frais, propre et ventilé, à l'abri des zones humides.  
 Les gants de travail peuvent être utilisés pendant une durée maximale de 5 ans suivant la date de fabrication indiquée sur les gants. Ils doivent être utilisés dans les 3 ans qui suivent la date d'achat. La durée de vie des gants dépend du degré d'utilisation et des traitements.  
**3. Disposition**  
 Lorsque les gants ne sont plus utilisables respecter les législations locales en matière de traitement des déchets.  
**4. Lavage**  
 Lavage, processus normal, température maximale de lavage 40° Celsius  
 Prohibition de l'emploi de solvant chimique  
 Ne pas utiliser de l'eau de javel  
 Ne pas repasser

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 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 bleach  
 Do not iron  
 Do not wash cycles  
 Do not touch  
 Do not iron

**PORTUGUES**  
 Manual original  
**Cat. 2, EN ISO21420:2020, EN 388-2016+A1:2018**  
 EN 388-2016+A1:2018  
 Riscos mecânicos  
 A: Resistência à abrasão  
 B: Resistência aos cortes por lâminas  
 C: Resistência ao desgarro (Rasgo)  
 D: Resistência à perfuração  
 E: Resistência ao corte, teste de resistência ao corte TDM  
 F: Proteção contra impacto  
 (P=aprovado)

EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 213 mm** 4932 4797 29  
**8/M 228 mm** 48-22-9711  
**9/L 234 mm** 48-22-9712  
**10/XL 240 mm** 48-22-9713  
**11/XXL 246 mm** 48-22-9714

**1. Utilização**  
 Não utilizar luvas quando estiver perto de peças que rodem. Risco de enrolamento!  
 O produto não protege contra substâncias químicas, no manuseio de objetos quentes e frios ou de múltiplos objetos que alcançam a mão com muita força ou velocidade. Não usar este produto de segurança com componentes rotativos (lâminas de serra, berbequins, etc). Risco de emaranhamento.  
 Caso contrário, existe o risco de ser ferido. O produto foi projetado para minimizar o risco de danos mecânicos gerais ou proteger o utilizador contra estes riscos.  
 Campos de aplicação para estas luvas de proteção constam em www.milwaukeeool.eu.  
**2. Guarda**  
 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 fabricação impressa. Mas elas devem ser usadas dentro de 3 anos após a compra. A vida útil das luvas de proteção depende do grau de utilização e do abrasão.  
**3. Arquivo**  
 Temperatura de armazenamento: -5°C -35°C  
 Umidade de armazenamento: 20%-75%  
**4. Limpeza**  
 Lavagem, processo normal, temperatura máxima de lavagem 40° Celsius  
 Não use produtos químicos  
 Não use centrífuga  
 Não passe a ferro

**1. Use**  
 Do not use gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!  
 The product is not designed for chemical, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed. If wear level 1 then do not use to moving machinery-entertainment hazard. This product is designed to minimize risk / provide protection against general mechanical risk.  
 The applications for this gloves will be shown on www.milwaukeeool.eu.  
**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. Gloves should be used within 3 years after their purchase. 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 bleach  
 Do not iron  
 Do not wash cycles  
 Do not touch  
 Do not iron

Oslagstemperatur: -5°C -35°C  
 Oslagfugtighed: 20%-75%  
**3. Recyclege**  
 Gooi gebruikte handschoenen weg met respect voor de omgeving en volgens de voorschriften via de lokale autoriteiten, ongeacht hun herkomst. Handschoenen kunnen verwijderd van het huishoudelijk afval.  
**4. Onderhoud**  
 Waszen, normaal proces, maximum wastemperatuur 40° Celsius  
 Geen chemische reiniging  
 Niet droegen in de droogkast  
 Niet strijken

**Cat. II**  
 EN ISO 21420:2020 **EN 388:2016+A1:2018**  
**7/S 172 mm** 4932 4797 28  
**8/M 179 mm** 48-22-9741  
**9/L 190 mm** 48-22-9742  
**10/XL 196 mm** 48-22-9743  
**11/XXL 207 mm** 48-22-9744

**1. Use**  
 Do not use gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement!  
 The product is not designed for chemical, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed. If wear level 1 then do not use to moving machinery-entertainment hazard. This product is designed to minimize risk / provide protection against general mechanical risk.  
 The applications for this gloves will be shown on www.milwaukeeool.eu.  
**2. Storage**  
 Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and



