

MCR SAFETY Europe English

EN UK CA i CE

EU type examination carried out by:
SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Model (s) GP1005NA

Conforms To: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

UKCA assessment carried out by:
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Modèle (s) : GP1005NA
Conforme à : EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

These safety gloves satisfy the essential requirements of Regulation (EU) 2016/425 and are brought into UK law and amended.

Performance For Intermediate Design		EN388:2016+A1:2018		EN407:2020	
Abrasion	4 (Max 4)				
Blade Cut	1 (Max 5)				
Tear	3 (Max 4)				
Puncture	1 (Max 4)	4131A	X1XXXX		
TDM Blade Cut (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Limited flame spread=X (0-4), Contact Heat= 1 (0-4), Convective Heat= X (0-4), Radiant Heat = X (0-4), Small splashes of molten metal = X (0-4), Large splashes of molten metal = X (0-4) X = No Test

Sizing 6 (XS) - 12 (XXXL)

Instructions For Use
All purpose protective glove for use in dry environment, with no chemical, microbiological, or electrical hazards.
As this product does not offer protection against flames, the gloves must not come into contact with naked flame
Protection levels claimed only applies to the palm.
Gloves will not lose their mechanical properties for up to 5 years. This can be dependent on factors such as amount of use and providing the gloves are stored correctly.
Warning
Gloves should not be worn where there is a risk of entanglement in moving machinery. Check gloves for damage before use. If damaged please discontinue usage and replace with a new glove. Remove contaminants with damp cloth.
Product contains latex and accelerators which may cause irritation. In case of irritation discontinue use and seek medical advice.
A list of substances contained in the glove which are known to cause allergies shall be supplied upon request.
For dulling during the cut resistance test, the coupe test results are only indicative while the TDM cut resistance test is the reference performance result.
Storage Instructions
Store in a cool, dry place away from frost and direct sunlight.
Donning and Doffing
Hold with one hand and insert the other. When the base of your thumb reaches the cuff of the glove begin to spread fingers and insert hand into glove. Pull glove cuff towards wrist to cover as much skin as possible and secure glove.
Pinch one glove at the wrist. Remove glove by pulling away from your body.

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MCR SAFETY Europe Français

FR i CE

Corps de notification : SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Modèle (s) : GP1005NA
Conforme à : EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Ces gants de protection satisfont aux exigences essentielles du Règlement (UE) 2016/425.

Performance pour design intermédiaire		EN388:2016+A1:2018		EN407:2020	
Abrasion	4 (Max 4)				
Coupure	1 (Max 5)				
Déchirure	3 (Max 4)				
Piqûre	1 (Max 4)	4131A	X1XXXX		
TDM Coupure (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Comportement lors de la combustion=X (0-4), Chaleur au contact= 1 (0-4), Chaleur convective= X (0-4), Chaleur rayonnante = X (0-4), Petites éclaboussures de métal en fusion = X (0-4), Grandes éclaboussures de métal en fusion = X (0-4) X = Aucun test

Tailles disponibles 6 (XS) - 12 (XXXL)

Instructions d'utilisation
Tout gant de protection conçu pour une utilisation dans un environnement sec, sans risques chimiques, microbiologiques ou électriques.
Les niveaux de protection indiqués ne s'appliquent qu'à la paume.
Ces gants peuvent conserver leurs propriétés mécaniques pendant 5 ans. Cela peut dépendre de facteurs tels que le degré d'utilisation et à condition que les gants soient rangés correctement.
Avertissement
Les gants ne doivent pas être utilisés quand il y a un risque d'enchevêtrement dans les machines mobiles.
Vérifiez les gants pour des dommages avant toute utilisation. S'ils sont endommagés, veuillez arrêter de les utiliser et les remplacer par des nouveaux gants. Nettoyez les contaminants avec un chiffon humide.
Le produit contient du latex et un accélérateur qui peuvent causer une irritation. En cas d'irritation, arrêtez d'utiliser et consultez un médecin.
Une liste des substances contenues dans le gant connues pour causer des allergies sera fournie sur demande.
Instructions pour la conservation
Conserver dans un endroit frais, sec à l'abri du gel et du soleil.
Mettre et enlever
Tenez avec une main et insérez l'autre. Lorsque la base de votre pouce atteint la manchette du gant, commencez à écarter les doigts et insérez la main dans le gant. Tirez la manchette du gant vers le poignet pour couvrir autant de peau que possible et fixez le gant.
Pincez un gant au niveau du poignet. Enlevez le gant en le retirant de votre corps.

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MCR SAFETY Europe Español

ES i CE

Cuerpo notificado: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Modelos: GP1005NA
Conforme a: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Estos guantes de seguridad cumplen los requisitos esenciales del Reglamento (UE) 2016/425.

Rendimiento para diseño intermedio		EN388:2016+A1:2018		EN407:2020	
Abrasion	4 (4 máx.)				
Corte de cuchilla	1 (5 máx.)				
Lágrima	3 (Max 4)				
Pinchazo	1 (4 máx.)	4131A	X1XXXX		
TDM Corte de cuchilla (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Comportamiento ante quemaduras=X (0-4), Color de contacto= 1 (0-4), Color convectivo= X (0-4), Color radiante = X (0-4), Salpicaduras pequeñas de metal fundido = X (0-4), Salpicaduras grandes de metal fundido = X (0-4) X = No probar

Tamaños disponibles 6 (XS) - 12 (XXXL)

Instrucciones de uso
Guante protector multifunción para utilizar en entornos secos, sin riesgos químicos, microbiológicos o eléctricos.
Los niveles de protección exigidos solamente se aplican a la palma.
Los guantes no deben perder sus propiedades mecánicas durante tres años. Esto puede depender de factores como la cantidad de uso y el almacenamiento correcto de los guantes.
Avertissement
Los guantes no se deben utilizar donde haya riesgo de atrapamiento en maquinaria móvil.
Compruebe si los guantes tienen algún daño antes de utilizarlos. Si están dañados, deje de utilizarlos y cámbielos por unos nuevos. Limpie el producto únicamente con un paño húmedo.
El producto contiene látex y acelerantes que pueden provocar irritación. En caso de irritación, deje de utilizar el producto y acuda a un médico.
Una lista de sustancias contenidas en el guante, conocidas por causar alergias, debe proporcionarse bajo solicitud.
Instrucciones de almacenamiento
Guarde el producto en un lugar fresco y seco donde no hiele ni incida la luz directa del sol.
Colocación y extracción
Sostener con una mano e insertar la otra. Cuando la base de su pulgar alcance el puño del guante, comience a extender los dedos e inserte la mano en el guante. Tire del puño del guante hacia la muñeca para cubrir tanta piel como sea posible y asegure el guante. Agarre un guante con dos dedos en la zona de la muñeca. Extraiga el guante tirando hacia fuera.

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MCR SAFETY Europe Deutsch

DE i CE

Benannte Stelle: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Modell(e): GP1005NA
Entspricht: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Diese Schutzhandschuhe erfüllen die grundlegenden Anforderungen der Verordnung (EU) 2016/425.

Leistung bei Zwischendesign		EN388:2016+A1:2018		EN407:2020	
Abrasionfestigkeit	4 (Max 4)				
Schnittfestigkeit	1 (Max 5)				
Weiterreißfestigkeit	3 (Max 4)				
Durchschlankkraft	1 (Max 4)	4131A	X1XXXX		
TDM Schnittfestigkeit (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Brennverhalten=X (0-4), Kontaktwärme= 1 (0-4), Konvektive Hitze= X (0-4), Strahlungswärme = X (0-4), Belastung durch kleine Spritzer geschmolzenen Metalls = X (0-4), Belastung durch große Mengen üssigen Metalls = X (0-4) X = Kein Test

Erhältliche Größen 6 (XS) - 12 (XXXL)

Gebrauchsinweise
Allzweckschutzhandschuhe zum Einsatz in trockener Umgebung ohne chemische, mikrobiologische und elektrische Gefährdungen.
Angewebener Schutzgrad gilt lediglich für die Handfläche.
Handschuhe behalten ihre mechanischen Eigenschaften bis zu 5 Jahre lang bei. Die tatsächliche Haltbarkeit kann von Faktoren, wie der Häufigkeit der Nutzung, und der richtigen Lagerung abhängen.
Warnung
Bei Gefahr des Verfangens in beweglicher Maschinerie sollten keine Handschuhe getragen werden.
Handschuhe vor dem Einsatz auf Beschädigungen überprüfen. Bei Beschädigungen nicht weiter verwenden, gegen neue Handschuhe austauschen. Verunreinigungen mit einem weichen Tuch entfernen.
Produkt enthält Latex und Beschleuniger, die zu Reizungen führen können. Bei Auftreten von Reizungen Verwendung einstellen und ärztlichen Rat einholen.
Auf Anfrage wird eine Liste mit im Handschuh enthaltenen Stoffen zugesendet, von denen man weiß, dass sie Allergien verursachen.
Lagerungsinweise
Kühl und trocken lagern, vor Frost und direkter Sonneneinstrahlung schützen.
An- und Ausziehen
Mit einer Hand festhalten und die andere Hand hineinstecken. Sobald Ihre Daumenwurzel die Manschette des Handschuhs erreicht, spreizen Sie Ihre Finger und stecken Sie Ihre Hand in den Handschuh. Ziehen Sie die Manschette des Handschuhs bis zum Handgelenk hoch, sodass möglichst viel Haut abgedeckt wird, und fixieren Sie den Handschuh.
Klemmen Sie einen Handschuh am Handgelenk ein. Ziehen Sie den Handschuh von Ihrem Körper weg ab.

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MCR SAFETY Europe Italiano

IT i CE

Organismo notificato: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Modelli: GP1005NA
Conforme a: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Questi guanti di protezione soddisfano i requisiti essenziali della Normativa (UE) 2016/425.

Prestazioni per progetto intermedio		EN388:2016+A1:2018		EN407:2020	
Abrasioni	4 (Max 4)				
Taglio di lama	1 (Max 5)				
Usura	3 (Max 4)				
Foratura	1 (Max 4)	4131A	X1XXXX		
TMD Taglio di lama (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Comportamento alla combustione=X (0-4), Calore per contatto= 1 (0-4), Calore convettivo= X (0-4), Calore radiante = X (0-4), Piccoli spruzzi di metallo fuso = X (0-4), Grandi spruzzi di metallo fuso = X (0-4) X = Nessun test

Dimensioni disponibili 6 (XS) - 12 (XXXL)

Istruzioni per l'uso
I guanti protettivi multiuso devono essere utilizzati in ambienti secchi, privi di rischi chimici, microbiologici ed elettrici.
I livelli di protezione indicati si applicano solo al palmo.
I guanti non perdono le loro proprietà meccaniche fino a 5 anni. Ciò può dipendere da fattori quali l'usura e la corretta conservazione dei guanti.
Avviso
I guanti non devono essere indossati in ambienti in cui vi sia rischio di impigliarsi in macchinari in movimento.
Controllare la presenza di danni nei guanti prima dell'uso. In caso di danni, cessare l'uso e sostituirli con guanti nuovi. Rimuovere i contaminanti con un panno umido.
Il prodotto contiene lattice e acceleranti che potrebbero causare irritazioni. In caso di irritazione, interrompere l'uso e consultare un medico.
Un elenco delle sostanze contenute nei guanti che notoriamente provocano allergie deve essere fornito su richiesta.
Istruzioni per la conservazione
Conservare in un luogo fresco e asciutto al riparo dal gelo e dalla luce solare diretta.
Istruzioni per l'uso del guanto
Tenere con una mano e inserire l'altra. Quando la base del pollice raggiunge il polsino del guanto iniziare ad aprire la mano inserita nel guanto. Tirare il polsino del guanto verso il polso per coprire quanto più pelle possibile e fissarlo.
Fissare un guanto al polso. Rimuovere il guanto tirandolo via dal corpo.

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MCR SAFETY Europe Nederlands

NL i CE

Aangemelde instantie: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Model(en): GP1005NA
Voldoet aan: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Deze veiligheidshandschoenen voldoen aan de essentiële vereisten van Verordening (EU) 2016/425.

Prestaties voor tussentijdse design		EN388:2016+A1:2018		EN407:2020	
Afslijting	4 (Max 4)				
Snedes	1 (Max 5)				
Scheur	3 (Max 4)				
gat	1 (Max 4)	4131A	X1XXXX		
TMD Snedes (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Brandgedrag=X (0-4), Contactwarmte= 1 (0-4), Convectieve warmte= X (0-4), Stralingswarmte = X (0-4), Kleine spatten gesmolten metaal = X (0-4), Grote spatten gesmolten metaal = X (0-4) X = Geen test

Beschikbare formaten 6 (XS) - 12 (XXXL)

Instructies voor het gebruik
Beschermende handschoenen voor alle doeleinden voor gebruik in een droge omgeving, zonder chemische, microbiologische of elektrische gevaren.
De vereiste beschermingsniveaus zijn alleen van toepassing op de handpalm.
Handschoenen verliezen hun mechanische eigenschappen niet gedurende 5 jaar. Dit kan afhankelijk zijn van factoren, zoals het aantal keer dat de handschoenen worden gebruikt, en is op voorwaarde dat de handschoenen correct zijn opgeborgen.
Waarschuwing
Handschoenen mogen niet worden gedragen wanneer het risico bestaat dat ze verstrikt raken in bewegende machines.
Controleer de handschoenen op schade vóór het gebruik. Indien deze beschadigd zijn, moet u het gebruik stoppen en ze vervangen door nieuwe handschoenen. Verwijder vervuilde stoffen met een vochtige doek.
Het product bevat latex en versnellers die irritatie kunnen veroorzaken.
En geval van irritatie, moet u het gebruik stoppen en medisch advies inroepen.
In lijst van stoffen in de handschoen waarvan bekend is dat zij allergieën veroorzaken, zal op verzoek worden verstrekt.
Opslaginstructies
Opslaan op een koele, droge plaats uit de buurt van vorst en direct zonlicht.
Aan- en uittrekken
Houd met een hand vast en steek de andere er in. Als de onderkant van uw duim de manchet van de handschoen bereikt, spreid dan uw vingers en steek uw hand in de handschoen. Trek de manchet naar de pols om zoveel mogelijk huid te bedekken en de handschoen vast te zetten.
Knijp één handschoen vast aan de pols. Verwijder de handschoen door deze van uw lichaam af te trekken.

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MCR SAFETY Europe Български

BG i CE

Нотифициран орган: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Модел(и): GP1005NA
В съответствие с/със: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Тези защитни ръкавици отговарят на основните изисквания на Регламент (ЕС) № 2016/425.

Производителност за междинен дизайн		EN388:2016+A1:2018		EN407:2020	
Ожулване	4 (Макс. 4)				
Порязване	1 (Макс. 5)				
Рязване	3 (Макс. 4)				
Пробождане	1 (Макс. 4)	4131A	X1XXXX		
Порязване (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Поведение при горене=X (0-4), Топлина при контакт= 1 (0-4), Топлина при свързване= X (0-4), Излъчена топлина = X (0-4), Малки пръски разтопен метал = X (0-4), Големи пръски разтопен метал = X (0-4) X=Няма тест

Налични размери 6 (XS) - 12 (XXXL)

Ръководство за употреба
Универсални защитни ръкавици за употреба в суха среда без химически и микробиологични рискове или рискове, свързани с електричество.
Нивата на защита се отнасят само до дланта.
Ръкавиците няма да загубят механичните си свойства в продължение на до 5 години. Това може да зависи от фактори като честота на използване, при условие че ръкавиците се съхраняват правилно.
Предупреждение
Ръкавиците да се носят само когато няма риск да бъдат уловени в движещо се оборудване.
Проверете ръкавиците за дефекти и повреди преди употреба. При наличие на твърда, преутопявана употреба и сменете с нова ръкавица. Отстранете замърсяването с навазено или сапунен плат.
Продуктът съдържа латекс и катализатори, които могат да причинят дразнене. В случай на дразнене, преутопяването употреба и погледете към лекар.
При помякане трябва да се предостави списък със субстанции, съдържащи се в ръкавицата, за които е известно, че причиняват алергии.
Инструкции за съхранение
За съхранение на хладно и сухо място, без скреж и прака слънчева светлина.
Поставяне и сваляне
Хванете с една ръка и вкарайте другата. Когато основата на палеца Ви достигне маншета на ръкавицата, започнете да разтваряте пръсти и вкарайте ръката си в ръкавицата. Издърпайте маншета на ръкавицата към китката, за да покриете възможно най-много кожа и подсужете ръкавицата.
Хванете с пръсти едната ръкавица при китката. Отстранете ръкавицата, като издърпате от тялото си.

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MCR SAFETY Europe Malti

MT i CE

Korp Innotifikat: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Mudell(i): GP1005NA
Konformi ta': EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Dawn i-ingwanti protettivi jissodisfaw ir-reqwiziti essenzjali tar-Regolament (UE) 2016/425.

Prestazzjonij Ghal Disinn Intermedju		EN388:2016+A1:2018		EN407:2020	
Brix	4 (Max 4)				
Qiegħ Minn Xifafar	1 (Max 5)				
Tiqiegħ	3 (Max 4)				
Qiegħ Minn Xifafar (EN ISO 13997)	1 (Max 4)	4131A	X1XXXX		
Qiegħ Minn Xifafar (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Imġiba b'id-Hruq=X (0-4), Shana Meta Tmiss Ma' Xi Oggett= 1 (0-4), Shana Konnettiva= X (0-4), Shana Minn Radjazzjoni = X (0-4), Tixrid Zghir Ta' Metall Mahlul = X (0-4), Tixrid Kbir Ta' Metall Mahlul = X (0-4) X=L-Ebda Test

Daqsijiet Disponibbli 6 (XS) - 12 (XXXL)

Instrukzjonij għall-Użu
Ingwanti protettivi għal kull skop, għall-użu f'ambjent xott, mingħajr ebda perikli kimiċi, mikrobioloġiċi i opasnosti od elektriċnog udara.
Il-livelli ta' protezzjoni didikjarati japplikaw biss għall-pala tal-id.
I-ingwanti njema se jittliu l-karatteristiċi mekkaniki tagħhom għal sa tliet snin. Dan jista' jiddependi fuq fatturi bħal l-ammont ta' użu in jekk l-ingwanti jkunux mahżuna kif suppost.
Tawissja
L-ingwanti m'għandhom jintlibsu meta jkun hemm riskju li persuna tista' tingħabid minn partijiet ta' magna li jkunu qed jicċaigqu.
Icċekkjja l-ingwanti għal xi hsara qabel ma tużahom.
Jekk ingwanta jkun fina l-hsara, jekk jogħġbok tkomplix tużaha u ibidilha ma' waħda għida. Nhehli l-kontaminanti b'causa njeħda.
Il-prodott fi il-latex u catalysts li jistgħu jikkawwix irritazzjoni.
F'każ ta' irritazzjoni, tkomplix tużah u itfixx parik mediku.
Upute za skladištenje
Učuvajte na hladnom i suhom mjestu dalje od izravnog sunčevog svjetla.
Naveštajte i skladište
Držite jednom rukom i uvucite drugu. Kad vrh palca dostigne manšetu rukavice, počnite širiti prste i uvlačiti ruku u rukavicu. Povucite manšetu rukavice prema zapešću kako biste pokrili što više kože i zatim pričvrstite rukavicu.
Uхватите jednu rukavicu na zapešću. Skinite rukavicu povlačenjem s ruke.

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MCR SAFETY Europe Hrvatski

HR i CE

Prijavljeno tijelo: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777

Modeli: GP1005NA
U skladnosti s: EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020

Ove zaštitne rukavice zadovoljavaju bitne zahtjeve propisa (EU) 2016/425.

Performanse za srednju izvedbu		EN388:2016+A1:2018		EN407:2020	
Abrazija	4 (Maks. 4)				
Posjekotina nožem	1 (Maks. 5)				
Podrihtanje	3 (Maks. 4)				
Probijanje	1 (Maks. 4)	4131A	X1XXXX		
Posjekotina nožem (EN ISO 13997)	A (A-F)				

EN407:2020 results,
Ponašanje pri gorjenju=X (0-4), Toplina dodira= 1 (0-4), Konvektivna toplina=X (0-4), Zracena toplina = X (0-4), Prskanje malih količina rastopjenog materijala = X (0-4), Velike količine rastopjenog materijala = X (0-4) X=Nema ispitivanja

Dostupne veličine 6 (XS) - 12 (XXXL)


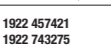


Upute za uporabu
Univerzalne zaštitne rukavice služe za upotrebu u suhom okruženju, bez kemijskih, mikrobioloških i opasnosti od električnog udara.
Deklarirane zaštitne karakteristike vrijede samo za dlan.
Rukavice ne gube mehanička svojstva i do tri godine. To može ovisiti o čimbenicima kao što je učestalost uporabe, pod uvjetom da se rukavice propisno čuvaju.
Upozorenje
Rukavice se ne smiju koristiti na mjestima gdje postoji opasnost od zahvaćanja pokretnim strojevima.
Prije upotrebe provjerite da na rukavicama nema oštećenja. Ako su oštećene, prestanite s upotrebom i upotrijebite nove rukavice. Onečišćenje odstranite vlažnom krpom.
Proizvod sadrži latex i ubrzičavae koji mogu izazvati nadražnost.
U slučaju nadražnosti prekinite upotrebu i potražite savjet liječnika.
Popis alergičnih tvari koje rukavice sadrže raspoloživ je na zahtjev.
Upute za skladištenje
Čuvajte na hladnom i suhom mjestu dalje od izravnog sunčevog svjetla.
Naveštavanje i skladištenje
Držite jednom rukom i uvucite drugu. Kad vrh palca dostigne manšetu rukavice, počnite širiti prste i uvlačiti ruku u rukavicu. Povucite manšetu rukavice prema zapešću kako biste pokrili što više kože i zatim pričvrstite rukavicu.
Uхватите jednu rukavicu na zapešću. Skinite rukavicu povlačenjem s ruke.





MCR Safety Europe Trading
Name Of Parmelee Ltd
Middlemore Lane West,
Aldridge, Walsall, WS9 8BG,
United Kingdom


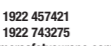


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	PT Português		
Organismo notificado:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modelo(s): Em conformidade com:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Estas luvas de segurança cumprem essencialmente os requisitos do Regulamento (UE) 2016/425.			
Desempenho para design intermédio	EN388:2016+A1:2018	EN407:2020	
Desgaste	4 (Máx. 4)		
Corte por lâmina	1 (Máx. 5)		
Futura	3 (Máx. 4)		
Perfuração	1 (Máx. 4)		
TDM Corte por lâmina (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportamento ao fogo=X (0-4), Calor por contacto= 1 (0-4), Calor por convecção=X (0-4), Radiação térmica = X (0-4), Pequenas projeções de metal líquido = X (0-4), Grandes projeções de metal líquido = X (0-4)			X=Sem testes
Tamanhos disponíveis	6 (XS) - 12 (XXXL)		

Instruções de utilização
Luva de proteção multiusos para utilizar em ambientes secos, sem perigos químicos, microbiológicos ou elétricos.
Os níveis de proteção declarados aplicam-se apenas à área da palma da mão. As luvas não perderão suas propriedades mecânicas por até 5 anos. Poderá depender de fatores como a quantidade do uso e o correto armazenamento das luvas.
Atenção
As luvas não devem ser utilizadas em situações nas quais exista risco de entrelaçamento em máquinas com peças em movimento.
Antes de utilizar, verifique se existem danos nas luvas. Caso existam danos, interrompa a utilização e substitua por luvas novas.
O produto contém látex e aceleradores que podem causar irritação. Caso ocorra irritação, interrompa a utilização e procure cuidados médicos.
Mediante pedido, será fornecida a lista de substâncias contidas nas luvas que podem causar alergias.
Instruções para armazenamento
Guardar num local fresco, seco e afastado de gelo e luz solar direta.
Usar e retirar
Segure com uma mão e insira a outra. Quando a base do polegar alcançar o punho da luva comece a abrir os dedos e a inserir a mão na luva. Puxe o punho da luva em direção ao pulso para cobrir o máximo de pele possível e prender a luva.
Segure no pulso de uma luva. Retire a luva, afastando-a da mão.

	SL Slovenščina		
Priglašeni organ:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(i): Skladno s/z:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Te zaščitne rokavice zadoščajo osnovnim zahtevam (EU) 2016/425.			
Zmogljivost vmesne zasnov	EN388:2016+A1:2018	EN407:2020	
Obrača	4 (Največ 4)		
Rez z rezilom	1 (Največ 5)		
Trganje	3 (Največ 4)		
Predabnjanje	1 (Največ 4)		
TDM Rez z rezilom (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Gorljivost=X (0-4), Stik z vročino= 1 (0-4), Konveksijska vročina= X (0-4), Sevalina vročina = X (0-4), Majhen pljusk topljene kovine = X (0-4), Large Velik pljusk topljene kovine = X (0-4)			X=Brez preizkusa
Razpoložljive velikosti	6 (XS) - 12 (XXXL)		

	EE Eesti		
Teavitatud asutus:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Mudel(i)d: Vastavus :	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Need kaitsekindad vastavad regulatsiooni (EL) 2016/425 olulistele nõuetele.			
Jõudlusi tavailese disainilahenduse korral	EN388:2016+A1:2018	EN407:2020	
Abratsioon	4 (Maks 4)		
Sisselõige	1 (Maks 5)		
Ribend	3 (Maks 4)		
Auk	1 (Maks 4)		
TDM Sisselõige (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Käitumine põlemisel=X (0-4), Kontaktkuumus= 1 (0-4), Konvektiivsoojus= X (0-4), Kiirgussoojus = X (0-4), Väikesed sulametaliprismed = X (0-4), Suured sulametaliprismed = X (0-4)			X=Test puudub
Saadavalolevad suurused	6 (XS) - 12 (XXXL)		

	SE Svenska		
Amält organ:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(l)er: Uppfyller:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Dessa skyddshandskar uppfyller de väsentliga kraven i förordning (EU) 2016/425.			
Prestanda för normal design	EN388:2016+A1:2018	EN407:2020	
Nätning	4 (Max 4)		
Skärskada	1 (Max 5)		
Revor	3 (Max 4)		
Punktering	1 (Max 4)		
TDM Skärskada (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Egenskaper vid brand=X (0-4), Kontaktvärme= 1 (0-4), Konvektions-värme= X (0-4), Strålningvärme = X (0-4), Små stänk av smått metall= X (0-4), Stora stänk av smått metall = X (0-4)			X=Inga tester
Tillgängliga storlekar	6 (XS) - 12 (XXXL)		

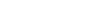
	SK Slovensky		
Notifikovaný orgán:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(-y): V súlade s:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Tieto ochranné rukavice vyhovujú základným požiadavkám nariadenia (EÚ) 2016/425.			
Výkonnosť pre dizajn do stredne náročných podmienok	EN388:2016+A1:2018	EN407:2020	
Oderňanie	4 (Max 4)		
Rozeznanie	1 (Max 5)		
Stric	3 (Max 4)		
Prpichnutie	1 (Max 4)		
TDM Rozeznanie (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Správanie pri horení=X (0-4), Kontaktné teplo= 1 (0-4), Konvekčný ohrev= X (0-4), Sálavé teplo = X (0-4), Malé rozstreký roztaženého kovu = X (0-4), Veľké rozstreký roztaženého kovu = X (0-4)			X=Žiadny test nebol vykonaný
Dostupné veľkosti	6 (XS) - 12 (XXXL)		

	DA Dansk		
Bemyndiget organ :	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modeller : Overholder :	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Disse sikkerhedshandsker opfylder hovedkravene i forordning (EU) 2016/425.			
Testresultater for midlertidigt design	EN388:2016+A1:2018	EN407:2020	
Slidmodstand	4 (Maks. 4)		
Skærfæstthed	1 (Maks. 5)		
Rivfæstthed	3 (Maks. 4)		
Punkteringsmodstand	1 (Maks. 4)		
TDM Skærfæstthed (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Efterbrændingsstid=X (0-4), Kontaktvarme= 1 (0-4), Åben ild= X (0-4), Strålingsvarme = X (0-4), Dråber metal = X (0-4), Flydende metal = X (0-4)			X=Ikke testet
Tilgængelige størrelser	6 (XS) - 12 (XXXL)		

	FR Français		
Organisme de réglementation:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modèle(s): Produit conforme à:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Ces gants de protection répondent essentiellement aux exigences du Règlement (UE) 2016/425.			
Performance pour design intermédiaire	EN388:2016+A1:2018	EN407:2020	
Abrasion	4 (Max 4)		
Taïere cu lama	1 (Max 5)		
Rupere	3 (Max 4)		
Perforare	1 (Max 4)		
TDM Taïere cu lama (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportament la ardere=X (0-4), Caldura de contact= 1 (0-4), Caldura convectivă= X (0-4), Caldura radiantă = X (0-4), Împroscri miçi cu metal incins = X (0-4), Împroscri mari cu metal incins = X (0-4)			X=Fără test
Dimensiuni disponibile	6 (XS) - 12 (XXXL)		

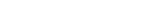
	IT Italiano		
Organismo di certificazione:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modelo(i): Prodotto conforme a:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Questo guanti di protezione rispondono essenzialmente ai requisiti del Regolamento (UE) 2016/425.			
Performance per design intermedio	EN388:2016+A1:2018	EN407:2020	
Abrasion	4 (Max 4)		
Taïere cu lama	1 (Max 5)		
Rupere	3 (Max 4)		
Perforare	1 (Max 4)		
TDM Taïere cu lama (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportament la ardere=X (0-4), Caldura de contact= 1 (0-4), Caldura convectivă= X (0-4), Caldura radiantă = X (0-4), Împroscri miçi cu metal incins = X (0-4), Împroscri mari cu metal incins = X (0-4)			X=Fără test
Dimensiuni disponibile	6 (XS) - 12 (XXXL)		

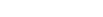
	RO Română		
Organism de reglementare:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(e): Produs conform cu:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Acesto mănuși de protecție îndeplinesc cerințele esențiale ale Regulamentului (EU) 2016/425.			
Performanță pentru design intermediar	EN388:2016+A1:2018	EN407:2020	
Abrazione	4 (Max 4)		
Tăiere cu lama	1 (Max 5)		
Rupere	3 (Max 4)		
Perforare	1 (Max 4)		
TDM Tăiere cu lama (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportament la ardere=X (0-4), Caldura de contact= 1 (0-4), Caldura convectivă= X (0-4), Caldura radiantă = X (0-4), Împroscri miçi cu metal incins = X (0-4), Împroscri mari cu metal incins = X (0-4)			X=Fără test
Dimensiuni disponibile	6 (XS) - 12 (XXXL)		

	GA Irish		
Comhlíocht a dtugtar fógra dó :	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Manlaí(a): Cloinnn sé le :	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Sásaíonn na lámhainní cosanta seo na bunriachtanais a bhaineann le Rialachán (EU) 2016/425.			
Fheidhmíochán Dearaidh Mheánleibhéil	EN388:2016+A1:2018	EN407:2020	
Scriobhadh	4 (Uas 4)		
Gearrtha Laine	1 (Uas 5)		
Stric	3 (Maks 4)		
Poll	1 (Uas 4)		
TDM Gearrtha Laine (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Dó-íompraíocht=X (0-4), Teas teagmhála= 1 (0-4), Teas Comhiompair= X (0-4), Teas radanta = X (0-4), Steallóga Beaga Miotail Leáite = X (0-4), Steallóga Móra Miotail Leáite = X (0-4)			X=Gan Tástáil
Méidanna ar Fáil	6 (XS) - 12 (XXXL)		

	UK English		
Notified body:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(-y): In accordance with:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
These safety gloves comply essentially with the requirements of Regulation (EU) 2016/425.			
Performance for design intermedium	EN388:2016+A1:2018	EN407:2020	
Desgaste	4 (Máx. 4)		
Corte por lâmina	1 (Máx. 5)		
Futura	3 (Máx. 4)		
Perfuração	1 (Máx. 4)		
TDM Corte por lâmina (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportamento ao fogo=X (0-4), Calor por contacto= 1 (0-4), Calor por convecção=X (0-4), Radiação térmica = X (0-4), Pequenas projeções de metal líquido = X (0-4), Grandes projeções de metal líquido = X (0-4)			X=Sem testes
Tamanhos disponíveis	6 (XS) - 12 (XXXL)		

	PL Polski		
Organizm notyfikacyjny:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Model(-i): Zgodnie z:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Te rękawice bezpieczeństwa spełniają zasadniczo wymagania Rozporządzenia (UE) 2016/425.			
Wykonanie dla designu pośredniego	EN388:2016+A1:2018	EN407:2020	
Deszczowanie	4 (Maks. 4)		
Cięcie nożem	1 (Maks. 5)		
Przebicie	3 (Maks. 4)		
Przełamanie	1 (Maks. 4)		
TDM Cięcie nożem (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Wytrzymałość na ogień=X (0-4), Ciepłota kontaktu= 1 (0-4), Ciepłota konwekcyjna=X (0-4), Ciepłota promieniowania = X (0-4), Małe rozpryski roztopionego metalu = X (0-4), Duże rozpryski roztopionego metalu = X (0-4)			X=Bez testów
Dostępne rozmiary	6 (XS) - 12 (XXXL)		

	ES Español		
Organismo notificado:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modelo(s): En conformidad con:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Estas guantes de seguridad cumplen esencialmente los requisitos del Reglamento (UE) 2016/425.			
Desempeño para diseño intermedio	EN388:2016+A1:2018	EN407:2020	
Desgaste	4 (Máx. 4)		
Corte por lámina	1 (Máx. 5)		
Futura	3 (Máx. 4)		
Perforación	1 (Máx. 4)		
TDM Corte por lámina (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportamento ao fogo=X (0-4), Calor por contacto= 1 (0-4), Calor por convecção=X (0-4), Radiação térmica = X (0-4), Pequenas projeções de metal líquido = X (0-4), Grandes projeções de metal líquido = X (0-4)			X=Sem testes
Tamanhos disponíveis	6 (XS) - 12 (XXXL)		

	PT Português		
Organismo notificado:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modelo(s): Em conformidade com:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Estas luvas de segurança cumprem essencialmente os requisitos do Regulamento (UE) 2016/425.			
Desempenho para design intermédio	EN388:2016+A1:2018	EN407:2020	
Desgaste	4 (Máx. 4)		
Corte por lâmina	1 (Máx. 5)		
Futura	3 (Máx. 4)		
Perfuração	1 (Máx. 4)		
TDM Corte por lâmina (EN ISO 13997)	A (A-F)	4131A	X1XXXX
EN407:2020 results, Comportamento ao fogo=X (0-4), Calor por contacto= 1 (0-4), Calor por convecção=X (0-4), Radiação térmica = X (0-4), Pequenas projeções de metal líquido = X (0-4), Grandes projeções de metal líquido = X (0-4)			X=Sem testes
Tamanhos disponíveis	6 (XS) - 12 (XXXL)		

	FR Français		
Organisme de réglementation:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin 15, Dublin, D15 YN2P, Ireland. Notified Body No. 2777		
Modèle(s): Produit conforme à:	GP1005NA EN ISO 21420:2020, EN388:2016+A1:2018, EN407:2020		
Ces gants de protection répondent essentiellement aux exigences du Règlement (UE) 2016/425.			
Performance pour design intermédiaire	EN388:2016+A1:2018	EN407:2020	
Abrasion	4 (Max 4)		
Taïere cu lama	1 (Max 5)		