



[EN]: Limited flame spread
 [FR]: Comportement au feu
 [DE]: Brennendes Verhalten
 [IT]: Comportamento al fuoco
 [ES]: Comportamiento al arder
 [PT]: Comportamento ao arder

Contact heat
 Chaleur de contact
 Kontaktwärme
 Calore da contatto
 Calor por contacto
 Calor de contacto

Convective heat
 Chaleur par convection
 Konvektive Wärme
 Calore convettivo
 Calor por convección
 Calor por convecção

Radiant heat
 Chaleur rayonnante
 Strahlungswärme
 Calore radiante
 Calor radiante
 Calor radiante

Small splashes of molten metal
 Petites projections de métal en fusion
 Kleine Spritzer geschmolzenen Metalls
 Spruzzi piccoli di metallo fuso
 Pequenas salpicaduras de metal fundido
 Pequenas projecções de salpicos de metal fundido

Large quantities of molten metal
 Grosses quantités de métal en fusion
 Große mengen geschmolzenen Metalls
 Grandi le quantità di metallo fuso
 Grandes cantidades de metal fundido
 Grandes quantidades de metal fundido

[NL]: Brandgedrag
 [SV]: Brandegenskaper
 [DA]: Brandreaktion
 [NO]: Oppførsel i brann
 [FI]: Palo-ominaisuudet
 [PL]: Zachowanie się w czasie spalania
 [TR]: Yanma davranışı
 عربي: سلوك الحرق

Contactwarmte
 Kontaktvärme
 Kontaktvarme
 Kontaktvarme
 Kosketuslämpö
 Ciepło przekazywane
 przez zetknięcie
 Isıyla temas
 ملامسة الحرارة

Convectiewarmte
 Konvektionsvärme
 Konvektionsvarme
 Konvektiv varme
 Konvektiölämpö
 Ciepło przekazywane przez promieniowanie
 İletilen ısı
 حرارة ناقله

Uitstralingswarmte
 Strålningvärme
 Strålningvarme
 Strålevarme
 Säteilylämpö
 Ciepło przekazywane przez promieniowanie
 Yayılan ısı
 إشعاع حراري

Kleine spatzen gesmolten metaal
 Små stänk av smält metall
 Små stænk af smeltet metal
 Små skvetter av stopemetall
 Pienet sulan metallin roiskeet
 Male rozpryski roztopionego metalu
 Küçük boyutlu erimiş metal sıçramaları
 أميات رذاذ ضئيلة من معدن مصهور

Grote hoeveelheden gesmolten metaal
 Stora mängder av smält metall
 Store kvantiteter af smeltet metal
 Store mengder av stopemetall
 Suuret määriä metallin roiskeet
 Wielkie ilości roztopionego metalu
 Büyük miktarlarda erimiş metal
 كميات كبيرة من المعدن المنصهر

Contact Heat	Performance level	Contact temperature T _c	Threshold time t _f /s
	2	250°C	≥15

*X - Not applicable or not tested

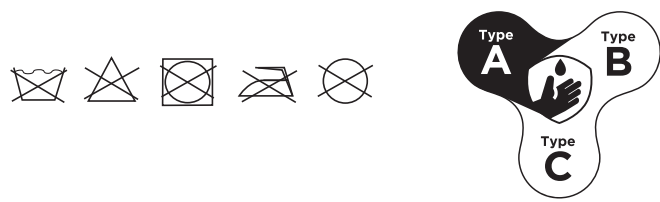
EN ISO 374-1:2016 +A1:2018/Type A

AJKLMT	Permeation EN 16523-1:2015 +A1:2018	Degradation % EN ISO 374-4:2019
A Methanol (67-56-1)	Level 3	44.6%
J n-Heptane (142-82-5)	Level 4	17.3%
K Sodium hydroxide 40% (1310-73-2)	Level 6	27.2%
L Sulphuric Acid 96% (7664-93-9)	Level 3	70.3%
M Nitric Acid 65% (142-82-5)	Level 3	47.0%
T Formaldehyde 37% (50-00-0)	Level 6	16.5%

Level 1 > 10 min	Level 3 > 60 min	Level 5 > 240 min
Level 2 > 30 min	Level 4 > 120 min	Level 6 > 480 min

EN ISO 374-4:2019
 [EN]: Where the test specimens gave an increased puncture force after chemical exposure, the result is reported as a negative degradation.
 [FR]: Lorsque les éprouvettes ont donné une force de perforation accrue après exposition chimique, le résultat est signalé comme une dégradation négative.
 [DE]: Wo die Prüörper eine erhöhte Stich Kraft nach der chemischen Exposition gegeben haben, wird das Ergebnis als negative Verschlechterung gemeldet.
 [IT]: Dove i campioni di prova hanno dato una forza di puntura aumentata dopo esposizione chimica, il risultato è segnalato come degradazione negativa.
 [ES]: Cuando las muestras de prueba dieron una mayor fuerza de punción después de la exposición química, el resultado se reporta como una degradación negativa.
 [PT]: Onde os espécimes de teste obtêm uma força de punção aumentada após a exposição química, o resultado é relatado como uma degradação negativa.
 [NL]: Wanneer de test specimens een verhoogde puntie kracht gaven na blootstelling aan chemische stoen, wordt het resultaat gerapporteerd als een negatieve arak.
 [SV]: Där provexemplaren gav en ökad punktering efter kemisk exponering rapporteras resultatet som en negativ nedbrytning.
 [DA]: Om provexemplaren gav en ökad punkt kraft efter kemisk exponering rapporteras resultatet som en negativ nedbrytning.
 [NO]: Hvis testprøverne gav en øget punktering kraft efter kemisk eksponering, er resultatet rapportert som en negativ nedbrydning.
 [FI]: Jos testi näytteet anto ivat lisääntyneen pisto voiman kemiallisen altistuksen jälkeen, tulos ilmoitetaan negatiivisena hajoavina.
 [PL]: Jeżeli próbki do badan dały zwiększona siłę przebicia po narazieniu chemicznym, wynik jest raportowany jako degradacja ujemna.
 [TR]: Test numuneleri kimyasal maruziyetten sonra artımı bir delinme kuvveti verdiginde sonuç negatif bir bozulma olarak bildirilmitir.
 عربي: عندما تعطي عينات الاختبار زيادة في الثقب بعد التعرض للمواد الكيميائية ، يتم الإبلاغ عن النتيجة علي انها تحلل سلبي

عن النتيجة علي انها تحلل سلبي



MADE IN GUATEMALA



[EN]: Protection against viruses – Pass.
 [FR]: Protection contre les virus – Passer.
 [DE]: Schutz vor Viren – Bestanden.
 [IT]: Protezione contro i virus – Superare.
 [ES]: Protección contra virus – Aprobó.
 [PT]: Proteção contra vírus – Passaram.
 [NL]: Bescherming tegen virussen – Geslaagde.
 [SV]: Skydd mot virus – Klarade.
 [DA]: Beskyttelse mod virus – Bestået.
 [NO]: Beskyttelse mot virus – Bestått.
 [FI]: Suojaus viruksia vastaan – Läpäisi.
 [PL]: Ochrona przed wirusami – Uchwalona..
 [TR]: Virüslere karşı koruma – Geçti.
 عربي: الحماية من الفيروسات - مرت

[EN]: Protection against bacteria and fungi – Pass.
 [FR]: Protection contre les bactéries et mycètes – Passer.
 [DE]: Schutz vor Bakterien und Pilzen – Bestanden.
 [IT]: Protezione contro batteri e funghi – Superare.
 [ES]: Protección contra bacterias y hongos – Aprobó.
 [PT]: Proteção contra bactérias e fungos – Passaram.
 [NL]: Bescherming tegen bacteriën en schimmels – Geslaagde.
 [SV]: Skydd mot bakterier och svampar – Klarade.
 [DA]: Beskyttelse mod bakterier og svampe – Bestået.
 [NO]: Beskyttelse mot bakterier og sopp – Bestått.
 [FI]: Suojaa bakteereilta ja sieniltä – Läpäisi.
 [PL]: Ochrona przed bakteriami i grzybami – Uchwalona.
 [TR]: Bakteri ve mantarlara karşı koruma – Geçti.
 التجليزية: الحامية ضد البكتريا والفطريات-مرت

KNOW YOU'RE PROTECTED

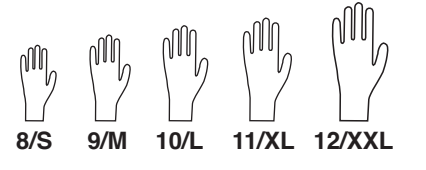
www.chemrest.com

Type on the icon is in accordance with EN ISO 374-1:2016 +A1:2018 standard.

3415.UI.CE.S06 (MC07/23)



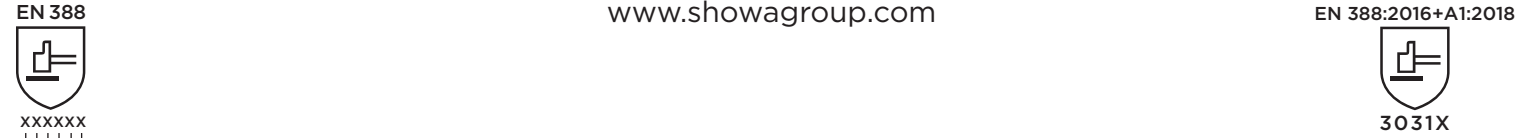
3415



Length 14" (355 mm)

EU DECLARATION OF CONFORMITY

www.showagroup.com



EN 388	EN 388:2016+A1:2018
XXXXXX	3031X
[EN]: Mechanical risks	Impact
[FR]: Risques mécaniques	Impact
[DE]: Mechanische Risiken	Schutz vor Stößen
[IT]: Rischio meccanici	Impatto
[ES]: Riesgos mecánicos	Impacto
[PT]: Riscos mecânicos	Impacto
[NL]: Mechanische risico's	Stootbestendigheid
[SV]: Mekaniska risker	Slag
[DA]: Mekaniske risici	Indvirkning
[NO]: Mekaniske farer	Slag
[FI]: Mekaaniset riskit	Isku
[PL]: Zagrożenia mechaniczne	Uderzenie
[TR]: Mekanik Riskler	Darbe
[AR]: مخاطر ميكانيكية	تأثير
	الاختبار TDM مقاومة القطع حسب أسلوب
	الاختبار TDM
	Passed P
	Test not performed or not applicable -

EN 388	EN 388:2016+A1:2018
Abrasion	2N
Blade Cut (Coupe)	5N
Tear	10N
Puncture	15N
TDM Cut Resistance	22N
Impact	30N

EN 388	EN 388:2016+A1:2018
Level 1 11mm	Level 1 10 N
Level 2 9.5mm	Level 2 25 N
Level 3 8mm	Level 3 60 N
Level 4 6.5mm	Level 3 100 N
Level 5 5mm	Level 4 150 N
	Level 5 200 N

EN 388	EN 388:2016+A1:2018
Level 1 100	Level 1 1,2
Level 2 500	Level 2 2,5
Level 3 2000	Level 3 5,0
Level 4 8000	Level 4 10,0
Level 5 -----	Level 5 20,0

[EN]: Gloves have a minimum shelf life of 3 years.
 Products are in compliance with the Regulation (EU) 2016/425.
 Gloves provide protection from chemical, thermal and mechanical hazards shown.
 To our knowledge, there are no known allergens.
 The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.

This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm – where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture.

To avoid contamination, it is recommended that this product be cleaned with a damp cloth after each use.
 For dulling during the cut resistance test, the coupe test results are only indicative while the TDM cut resistance test is the reference performance results.

It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves.

Before usage, inspect the gloves for any defects or imperfections. All Showa products must be stored unopened at room temperature and protected from heat, humidity, sunlight, ozone, pests and sharp objects. It is recommended that all Showa products be subject to a "First In, First Out" stock rotation. Products with or without an expiry date do not release the customer from ensuring product viability upon receipt and do not warrant the fitness of a product for any particular use.

Donning: Thoroughly wash hands. Select the appropriately sized gloves. Hold with one hand and Insert the other. Pull glove cuff towards wrist to cover as much skin as possible and secure glove. Check to make sure there are no holes or tears. Doffing: Grasp the outside edge of the glove near the wrist. Peel the remaining glove off from the inside, creating a "bag" containing both gloves. Peel the glove away from the hand, turning it inside out.

Discard used gloves in compliance with local regulations. Do not wear gloves when there is a risk of entanglement by moving parts of a machine.
 [FR]: Les gants ont une durée de conservation minimale de 3 ans.
 Les produits sont conformes au règlement (UE) 2016/425.

Les gants fournissent une protection contre les risques chimiques, mécaniques et thermiques indiqués.
 À notre connaissance, il n'existe pas d'allergènes connus.

La résistance à la pénétration a été évaluée dans des conditions de laboratoire et se rapporte uniquement au spécimen testé.

Ces informations ne reflètent pas la durée réelle de protection sur le lieu de travail ni la différenciation entre les mélanges et les produits chimiques purs. La résistance chimique a été évaluée dans des conditions de laboratoire, à partir d'échantillons prélevés uniquement sur la paume (sauf dans les cas où la taille du gant atteint ou dépasse 400 mm - auquel cas le poignet est aussi testé) et se rapporte uniquement au produit chimique testé. Cela peut être différent si le produit chimique est utilisé dans un mélange

Afin d'éviter toute contamination, il est conseillé de nettoyer ce produit avec un linge humide après chaque usage.

En cas d'émoussement pendant le test de résistance à la coupure, les résultats des tests de coupe sont uniquement indicatifs, alors que le test de

