



Art. 0260 - STANDARD VS 53
PSA Kategorie 2
Größen: 16,5



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PPE category 2
Size: 16.5

Bitte sorgfältig vor Gebrauch durchlesen! Sie sind verpflichtet, diese Anweisungsinformation bei Weitergabe der persönlichen Schutzausrüstung (PSA) beizubehalten bzw. an den Empfänger auszuhandeln. Zu diesem Zweck kann diese Anweisungsinformation uneingeschränkt vervielfältigt und unter www.feldmann.de herunter geladen werden.

Please read carefully before use! You are obligated to include this user information when passing on the personal protective equipment (PPE) or to hand it over to the recipient. For that purpose, this user information can be reproduced in unlimited quantities and downloaded at www.feldmann.de.

CE = Diese Handschuhe sind als Persönliche Schutzausrüstung (PSA) zertifiziert. Das CE-Zeichen zeigt, dass dieses Produkt den Anforderungen der Verordnung (EU) 2016/425 entspricht. Die Konformitätserklärung finden Sie auf www.feldmann.de/Konformitätserklärungen

CE = These gloves are certified as personal protective equipment (PPE). The CE symbol shows that this product meets the requirements of Regulation (EU) 2016/425. The Declaration of Conformity can be found at www.feldmann.de/Konformitätserklärungen

Information des Herstellers sind zu beachten! = Herstellerangaben siehe CE-Label im Handschuh

Information des fabricant sont à respecter! = Date of production, see CE-label inside the glove

Erläuterung und Nummern der Normen, deren Anforderungen von den Handschuhen erfüllt werden:
- Fundstelle der Normen: Amtsblatt der Europäischen Union. Zu beziehen bei Beuth Verlag GmbH, 10787 Berlin, www.beuth.de.

Clarification and numbers of standards whose requirements the gloves meet:
Reference to the standards: Official Journal of the European Union. Available from Beuth Verlag GmbH, 10787 Berlin, www.beuth.de.

EN 420:2003+A1:2009 Schutzhandschuhe - Allgemeine Anforderungen und Prüfverfahren für Handschuhe
EN 388:2016 Schutzhandschuhe gegen mechanische Risiken...
EN 388:2016 Protective gloves against mechanical risks...
EN 388:2016 Protective gloves against mechanical risks must achieve performance level 1 or performance level A of the TDM cut resistance test...

EN 420:2003+A1:2009 Protective gloves. General requirements and test method
EN 388:2016 Protective gloves against mechanical risks must achieve performance level 1 or performance level A of the TDM cut resistance test...

Table with 2 columns: Prüfungsparameter and Bewertung. Rows include A = Abrießfestigkeit, B = Schnittfestigkeit, C = Korrosionswärme, D = Durchschlagskraft, E = Durchschlagskraft (TDM) nach EN ISO 13997/1999.

Table with 2 columns: Test criteria and Evaluation. Rows include A = Abrasion resistance, B = Cut resistance, C = Corrosive heat, D = Puncture resistance, E = Puncture resistance (TDM) according to EN ISO 13997/1999.

Je höher die Ziffer, desto besser das Prüfergebnis. X bedeutet nicht geprüft; P bedeutet Bestanden
EN 407:2004 Schutzhandschuhe gegen thermische Risiken

The higher the number/letter, the better the test result. X means 'not tested'; P means 'passed'
EN 407:2004 Gloves of protection contre les risques thermiques

Table with 2 columns: Prüfungsparameter and Bewertung. Rows include A = Bienenwächertüte, B = Kontaktwärme, C = Korrosionswärme, D = Strahlungsenergie, E = große Mengen flüssiges Metall.

Table with 2 columns: Test criteria and Evaluation. Rows include A = Beehive behavior, B = Contact heat, C = Corrosive heat, D = Radiation energy, E = Large amounts of molten metal.

EN 12477:2001+A1:2005 Schutzhandschuhe für Schweißer
Diese Schutzhandschuhe werden in die Ausführungen A und B unterteilt. Die beiden Ausführungen müssen in folgenden Kriterien geprüft werden und je nach Ausführung die jeweiligen Mindestleistungsstufe erreichen

EN 12477:2001+A1:2005 welder safety gloves
These safety gloves are divided into versions A and B. Both versions must be tested for the following criteria and meet the minimum performance levels for the specific glove version.

Prüfungsparameter, Prüfungsgegenstand, Bewertung, Mindestleistungsstufe
Bei bestandener Prüfung sind die Handschuhe mit der Nummer der Norm und dem Buchstaben der Ausführung zu kennzeichnen. Es sind ferner die Piktogramme für thermische Gefährdungen und mechanische Gefährdungen anzugeben.

Test criteria, Test according to, Minimum performance level, 0260 STD VS 53
If the gloves pass the test, they are marked with the number of the standard and the letter for the version. Additionally, pictograms for thermal and mechanical hazards must be shown.

WICHTIGE HINWEISE: Es gilt z.Zt. kein geordnetes Prüfverfahren für die Durchlässigkeit von UV-Strahlung von Handschuhmaterialien.
Wichtige Hinweise: Es gilt z.Zt. kein geordnetes Prüfverfahren für die Durchlässigkeit von UV-Strahlung von Handschuhmaterialien. Gegenwärtig werden jedoch Schutzhandschuhe für Schweißer so hergestellt, dass sie UV-Strahlung durchlassen.

IMPORTANT: There is currently no standard test process for penetrability of glove materials by UV radiation.
Important: There is currently no standard test process for penetrability of glove materials by UV radiation. At this time, however, welder safety gloves are produced in such a way that they generally allow no UV radiation through.

Allgemeine Hinweise
Diese Anweisungsinformation ist als Hilfe bei der Auswahl Ihrer Schutzausrüstung gedacht, wobei die Labororte eine Auswahlhilfe bieten, jedoch nicht die tatsächlichen Arbeitsbedingungen beurteilen können.
Diese Anweisungsinformation ist als Hilfe bei der Auswahl Ihrer Schutzausrüstung gedacht, wobei die Labororte eine Auswahlhilfe bieten, jedoch nicht die tatsächlichen Arbeitsbedingungen beurteilen können.

General instructions
This user information is intended as assistance in selecting your safety equipment. Laboratory tests offer help in choosing, but they cannot evaluate the conditions of the actual workplace. The producer specialist cannot be held responsible for the results of laboratory tests which may not reflect the actual conditions at the workplace. The user, and not the manufacturer, is therefore responsible for checking the suitability of a specific glove for the planned application.

Verpackung, Lagerung und Entsorgung
Dieser Artikel wird in einhelliger Verkaufsverpackung aus recycelbarem Papkarton geliefert.
Dieser Artikel wird in einhelliger Verkaufsverpackung aus recycelbarem Papkarton geliefert. Die jeweils kleinere Verpackungseinheit befindet sich in PE-Beuteln oder ähnlichen umweltfreundlichen Umhüllungen.

Purpose, application and risk evaluation
This glove is suitable only for universal applications with slight mechanical risks. The following applies for all gloves with a tear resistance of 1 or higher: No gloves should be worn if there is any danger of being pulled into turning machine parts.

Stoffliche Zusammensetzung des Produkts besteht aus
Name und Adresse des Herstellers
HELMUT FELDTMANN GmbH
Zunftrufstr. 28
D-21244 Buchholz/Nordheide
www.feldmann.de

Material composition / the product consists of
Name and address of the manufacturer
HELMUT FELDTMANN GmbH
Zunftrufstr. 28
D-21244 Buchholz in der Nordheide
www.feldmann.de



Proces nr. 0260 - STANDARD VS 53
PSA 2. kategorija
Lietais: 16,5



Art. 0260 - STANDARD VS 53
PSA kategorija 2
Izmēri: 16,5

Pirms lietošanas lūdzam iepazīties ar (ES) Direktīvu 2016/425 1.4.pantā (izvērtējoties Eiropas Savienības tīklā).
Mērķa informācija ir pieejama arī šīs informācijas lapas un nozīmēto tīklu adresēs.

Before use, please refer to (EU) Directive 2016/425, article 1.4 (reference in the Official Journal of the European Union).
Information is also available on this information page and the indicated website addresses.

Ciemi marķējums
= Šie cimdi ir sertificēti kā personālas aizsargaprīkojums (PPE). CE marķējums norāda, ka šis produkts atbilst (ES) Direktīvai 2016/425. Atbilstības apliecinājuma skaitlis ir pieejams vietnē www.feldmann.de/Konformitätserklärungen

CE marking
= These gloves are certified as personal protective equipment (PPE). CE marking indicates that this product complies with (EU) Directive 2016/425. The declaration of conformity number is available on the website www.feldmann.de/Konformitätserklärungen

Notikums, kuru varbūtība atbilst cimdiem, skatāmies uz šo skaidrojumu
Norma izstrādāta Eiropas Savienības tīklā. Izstrādē Beuth Verlag GmbH, 10787 Berlin, www.beuth.de.

Incidents whose probability corresponds to gloves, see this explanation
This norm was developed in the European Union. Available from Beuth Verlag GmbH, 10787 Berlin, www.beuth.de.

EN 420:2003+A1:2009 Aizsargcimdi - uz cimdām attiecināms vispārīgais prasības un pārbaudes process
EN 388:2016 cimdi, kas paredzēti aizsargā pret mehānisku risku - vāzmas vietās no pašliedzīgām, aizsardzība pret sagriešanu, pīšanu vai ieduršanu / iātrātklā. 1.kasei vai A klases saskārnā ar TDM iegriezšanas spējas pārbaudes nosaujumiem un EN ISO 13997/1999.

EN 420:2003+A1:2009 Protective gloves - requirements and general test method applicable to gloves
EN 388:2016 gloves designed for protection against mechanical risks - in areas where self-healing, protection against cutting, laceration or penetration / puncture. 1st class or A class in terms of TDM cut resistance performance designations and EN ISO 13997/1999.

Table with 2 columns: Pārbaudes kritēriji and novērtējums. Rows include A = noduramība (cimdi), B = aizsardzība pret sagriešanu (coupe), C = pīšanas spēka, D = caurduršanas spēka, E = drošības spēka metāla priekšdaļās.

Table with 2 columns: Test criteria and Evaluation. Rows include A = Tear strength, B = Protection against cutting, C = Laceration force, D = Penetration force, E = Safety force in metal parts.

Lietakam pārbaudes atbilstības rezultāts. Ar X apzīmē nepārbaudītus produktus. P nozīmē, ka produkts ir izvērtējts pārbaudē
EN 407:2004 Aizsargcimdi pret siltuma iedarbību

Use the test result to check for compliance. X indicates untested products. P indicates that the product has been evaluated and tested
EN 407:2004 Protective gloves against heat

Table with 2 columns: Pārbaudes kritēriji and novērtējums. Rows include A = Degšanas Drošība, B = Korozīva siltuma, C = Korozīva siltuma, D = Sprindzojuma siltuma, E = Drošības spēka metāla priekšdaļās.

Table with 2 columns: Test criteria and Evaluation. Rows include A = Burn safety, B = Corrosive heat, C = Corrosive heat, D = Radiation energy, E = Safety force in metal parts.

EN 12477:2001+A1:2005 Mašīnveidī aizsargcimdi
Aizsargcimdi, kas paredzēti aizsargā pret mehāniskiem riskiem, kas atbilst attiecīgajai kategorijai
Ja pārbaude izrādās, cimdi jāmarķē ar standartu numuru un kategorijas burvi. Papildus jānorāda minimālais aizsardzības piktogramms.

EN 12477:2001+A1:2005 Machine safety gloves
Protective gloves designed for protection against mechanical risks, which comply with the corresponding category
If the test result is satisfactory, the gloves must be marked with the standard number and category letter. In addition, the minimum protection pictogram must be indicated.

nosūdzamība, minimālās vērtības
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nosūdzamība, minimālās vērtības

tear strength, minimum values
tear strength, minimum values
tear strength, minimum values
tear strength, minimum values

SVARĪGAS NORĀDES:
Ja pārbaude izrādās, cimdi jāmarķē ar standartu numuru un kategorijas burvi. Papildus jānorāda minimālais aizsardzības piktogramms.
SVARĪGAS NORĀDES:
palielā nepastāv standartizēta pārbaudes metode, kā pārbaudīt cimdus materiālu UV staru caurlaidību. Tomēr metāru aizsargājošā gaiss ir atļauts, ja tas paredzēti cimdus UV staru caurlaidību.

IMPORTANT NOTES:
If the test result is satisfactory, the gloves must be marked with the standard number and category letter. In addition, the minimum protection pictogram must be indicated.
IMPORTANT NOTES:
There is currently no standardized test method for testing gloves for UV radiation permeability. However, UV protection is allowed for gloves intended for UV radiation protection.

Vairopgādas norādes
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