



site



5036581062880  
3663602552611  
3663602671701  
5036581062897

KF520

V30721 BX220IM/B3

**Safety instructions**

CE Certified by: CTC  
Centre Ltd (AB0321)  
UKCA certified by: SATRA Technology  
Centre Ltd (AB0321)

This glove will only provide protection against the risks and hazards identified in this instruction manual. The glove is tested in accordance with EN ISO 21420:2020 (Protective gloves - General requirements and test methods) and, if applicable, other standards mentioned in the Use section of this instruction manual. The levels of performance identified are obtained from tests done according to conditions defined by the applicable standards. The levels of performance declared are only valid for new gloves. Keep gloves away from fire.

**Product description**

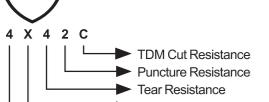
Product Name: Cut resistant gloves  
Glove Reference: KF520  
Sizes available: 8(M) 9(L) 10(XL)  
Material: Liner: 45% HPPE, 10% Glass fiber, 9% Spandex, 20% Polyester, 16% Nylon. Coating: 100% Nitrile.

The levels of performance mentioned are valid for the palm of the glove only.

**EN ISO 21420:2020 Protective gloves - General requirements and test methods**

Dexterity level of Performance Level 4.

For performance details please see Appendix Fig 01.

**EN388:2016+A1:2018 Protective gloves against mechanical risks**

The pictogram above shows that this glove protects against Mechanical Risks as per EN388:2016+A1:2018. The numbers indicate performance level:  
0: indicates that the glove falls below the minimum performance level for the given individual hazard.  
X: indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

For performance details please see Appendix Fig 02.

These gloves are not suitable to be worn when there is a risk of entanglement by the moving parts of machinery.

**Care & maintenance**

Both new and used gloves should be thoroughly inspected before use to ensure no damage is present. The performance characteristics of worn and laundered gloves may vary from those of new gloves.

Storage: Store in a suitable, clean and well-ventilated environment, away from direct sunlight. Gloves and sachets should be disposed of as per local provisions, taking into account recycling of materials if applicable.

Please ensure that hands are clean and dry before donning the gloves.

For removal, avoid contact with any possible contaminants that may be on the gloves.

Glove is not washable.

**EN EC declaration of conformity**

**EU DECLARATION OF CONFORMITY**  
Personal Protective Equipment  
REGULATION (EU) 2016/425  
PPE Cut resistant gloves, KF520;

Name and address of the manufacturer and, where applicable, his authorised representative: Kingfisher International Products B.V.Rapenburgerstraat175E, 1011VM Amsterdam, TheNetherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Object of the declaration (identification of PPE allowing traceability; where necessary for the identification of the PPE, a colour image of sufficient clarity may be included): 5036581062880,3663602552611,3663602671701,5036581062897.

The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation: Personal Protective Equipment REGULATION (EU) 2016/425.

References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specifications, in relation to which conformity is declared: EN388:2016+A1:2018 EN ISO 21420:2020.

Where applicable, the notified body CTC, 0075 performed the EU type-examination (Module B) and issued the EU type-examination certificate 0075/3311/16/21/20/2761

Signed for and on behalf of:  
Kingfisher International Products B.V.Rapenburgerstraat175E, 1011VM Amsterdam, TheNetherlands

David Awe  
Group Quality Director

Date of issue:30/11/2020

**UKCA declaration of conformity****(UK) DECLARATION OF CONFORMITY**

- GLOVE
- KF520

Name and address of the manufacturer or his authorised representative:  
Kingfisher International Products Limited  
3 Sheldon Square, London W2 6PX  
United Kingdom

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration

Product Model EAN  
GLOVE KF520 3663602671701 / 5036581062880  
5036581062897

The object of the declaration described above is in conformity with the relevant legislation:  
PPE Regulation (EU) 2016/425 as brought into UK law and amended

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:  
EN 388:2016+A1:2018; EN ISO 21420:2020

Where applicable, the approved body SATRA Technology Centre Limited AB0321 performed type-examination (Module B) and issued the type-examination certificate AB0321/16766-01/EU-000

Signed for and on behalf of:  
Kingfisher International Products Limited  
3 Sheldon Square, London W2 6PX  
United Kingdom

David Awe  
Group Quality Director

Referências das normas harmonizadas pertinentes aplicáveis, y compris  
a data da norma, ou das especificações, y compris a data das  
especificações, em função das quais a conformidade é declarada:  
EN388:2016+A1:2018 EN ISO 21420:2020

O cas échéant, l'organisme notifié CTC, 0075 a effectué l'examen de type  
UE (Module B) et émis le certificat d'examen de type UE  
0075/3311/16/21/20/2761

Signé pour et au nom de :  
Kingfisher International Products B.V.Rapenburgerstraat175E, 1011VM Amsterdam,  
Pays-Bas

Confirmer

Date d'émission: 30/11/2020

**PL Instrukcje bezpieczeństwa**

CE  
KAT. II

Mânuși rezistență la tăieturi

KF520  
8(M) 9(L) 10(XL)

Căptușală: 45% HPPE, 10% fibra de stică,  
9% spandex, 20% poliester, 16% nylon.

strat de acoperire: 100% nitril.

Nivelurile de performanță menționate sunt valabile numai pentru palma mânușii.

Product Model EAN  
GLOVE KF520 3663602671701 / 5036581062880  
5036581062897

The object of the declaration described above is in conformity with the relevant legislation:  
PPE Regulation (EU) 2016/425 as brought into UK law and amended

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:  
EN 388:2016+A1:2018; EN ISO 21420:2020

Where applicable, the approved body SATRA Technology Centre Limited AB0321 performed type-examination (Module B) and issued the type-examination certificate AB0321/16766-01/EU-000

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Kingfisher International Products Limited  
3 Sheldon Square, London W2 6PX  
United Kingdom

David Awe  
Group Quality Director

Date d'émission: 30/11/2020

**PL Opis produktu**

CE  
CAT. II

Rékawica zapewnia ochronę włącznie przed zagrożeniami i niebezpiecznikami określonymi w niniejszej instrukcji. Rękawica jest przestawiona, z innymi standardami wprowadzonymi w rozdziale dotyczącym użyć w niniejszej instrukcji. Zidentyfikowane poziomy wydajności pochodzą z badań wykonanych według warunków określonych przez obowiązujące normy. Podane poziomy wydajności są ważne tylko w odniesieniu do nowych rękawic. Trzymać rękawice z dala od ognia.

Rękawica zapewnia ochronę włącznie przed zagrożeniami i niebezpiecznikami określonymi w niniejszej instrukcji. Rękawica jest przestawiona, z innymi standardami wprowadzonymi w rozdziale dotyczącym użyć w niniejszej instrukcji. Zidentyfikowane poziomy wydajności pochodzą z badań wykonanych według warunków określonych przez obowiązujące normy. Podane poziomy wydajności są ważne tylko w odniesieniu do nowych rękawic. Trzymać rękawice z dala od ognia.

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Where applicable, the approved body SATRA Technology Centre Limited AB0321 performed type-examination (Module B) and issued the type-examination certificate AB0321/16766-01/EU-000

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3 Sheldon Square, London W2 6PX  
United Kingdom

David Awe  
Group Quality Director

Date d'émission: 30/11/2020

**PL Użtykowanie**

CE  
CAT. II

A�ă mănușile noii și căleuze ușoare trebuie inspecțiate cu atenție înainte de utilizare pentru a vă asigura că nu prezintă defecțiuni. Caracteristicile de performanță ale mănușilor ușoare și spălate pot difera de cele ale mănușilor noi.

Obiectul mănușă intr-un loc corespunzător, curat și bine ventilaț, fără lumina directă a soarelui. Mănușile și ambalajul trebuie acordate conform prevederilor lumii, să se consideră reciclarea materialelor, dacă este cazul.

Asigurați că mănușile sunt curate și uscate înainte de a pune mănușă.

Când scoți mănușile, este important ca agenții contaminanți care pot exista pe ele. Mănușa nu se poate spăla.

Where applicable, the approved body SATRA Technology Centre Limited AB0321 performed type-examination (Module B) and issued the type-examination certificate AB0321/16766-01/EU-000

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United Kingdom

David Awe  
Group Quality Director

Date d'émission: 30/11/2020

**FR Consignes de sécurité**

CE  
CAT. II

A�ă mănușele noii și căleuze ușoare trebuie inspecțiate cu atenție înainte de utilizare pentru a vă asigura că nu prezintă defecțiuni. Caracteristicile de performanță ale mănușilor ușoare și spălate pot difera de cele ale mănușilor noi.

Obiectul mănușă intr-un loc corespunzător, curat și bine ventilaț, fără lumina directă a soarelui. Mănușile și ambalajul trebuie acordate conform prevederilor lumii, să se consideră reciclarea materialelor, dacă este cazul.

Asigurați că mănușile sunt curate și uscate înainte de a pune mănușă.

Când scoți mănușile, este important ca agenții contaminanți care pot exista pe ele. Mănușa nu se poate spăla.

Where applicable, the approved body SATRA Technology Centre Limited AB0321 performed type-examination (Module B) and issued the type-examination certificate AB0321/16766-01/EU-000

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Kingfisher International Products Limited  
3 Sheldon Square, London W2 6PX  
United Kingdom

David Awe  
Group Quality Director

Date d'émission: 30/11/2020

**EN ISO 21420:2020 Rękawice ochronne - Wykazanie ogólne i metody badań**

Poziom wydajności dotyczący zręczności: 5.

Szczegółowe informacje na temat wydajności można znaleźć w dodatku rys. 01.

EN388:2016+A1:2018 Rękawice chroniące przed zagrożeniami mechanicznymi

4 X 4 2 C

Poziom wydajności: 5

Rekomendowane poziomy wydajności: 5

Wymienione poziomy wydajności mają zastosowanie tylko w przypadku strony chwytyjącej rękawicę.

EN388:2016+A1:2018 Rękawice chroniące przed zagrożeniami mechanicznymi

4 X 4 2 C

Poziom wydajności: 5

Rekomendowane poziomy wydajności: 5

Wymienione poziomy wydajności mają zastosowanie tylko w przypadku strony chwytyjącej rękawicę.

EN388:2016+A1:2018 Gants de protection - Exigences générales et méthodes d'essai

Niveau de dextérité du niveau de performances 4.

Informações gerais e métodos de teste

Para mais detalhes, consulte a Fig 01 do Anexo.

EN388:2016+A1:2018 Gants de protection contre les risques mécaniques

4 X 4 2 C

Poziom wydajności: 5

Rekomendowane poziomy wydajności: 5

Wymienione poziomy wydajności mają zastosowanie tylko w przypadku strony chwyty

Appendix Anhang Anexo  
Annexe Anexă Apêndice  
Zatyczka

Fig. 01 Fig. 01 Rys. 01 Abb. 01 Fig. 01 Fig. 01 Fig. 01 Sekil 01  
Tableau 1.1 Tableau 1.1 Tabela 1.1 Tabela 1.1 Tabelu 1.1 Tabla 1.1  
Tabela 1.1 Tablo 1.1

Levels of performance – finger dexterity test Niveaux de performances – Test de dextérité des doigts Pozometry wydajności – test zręczności palców Leistungs niveaus – Fingerbeweglichkeits test Niveluri de performanță – testul dexterității degetelor Niveles de rendimiento – Prueba de destreza con los dedos Níveis de desempenho – teste de destreza dos dedos Performans seviyesi

Level of performance	Plus petit diamètre de la lèvre remplissant les conditions d'essai, mm
Niveau de performances	Najmniejsza średnica sworznia w milimetrach spełniająca warunki testu
Finger dexterity test	Kleinst Stiftdurchmesser, der die Prüfbedingungen erfüllt, in mm
Leistungs niveau	Cel mai mic diametru al acului care îndeplinește condițiile de test, mm
Nivel de performanță	Diametro más pequeño cumpliendo las condiciones de prueba
Nivel de rendimiento	Menor diámetro dos pinos que cumplen las condiciones de ensayo en mm
Performans seviyesi	En küçük pim yerleştirme çapı test koşulları mm
1	11
2	9.5
3	8
4	6.5
5	5

Fig. 02 Fig. 02 Rys. 02 Abb. 02 Fig. 02 Fig. 02 Fig. 02 Sekil 02  
Tableau 2.1 Tableau 2.1 Tabela 2.1 Tabelle 2.1 Tabelu 2.1 Tabla 2.1  
Tabela 2.1 Tablo 2.1

Levels of performance Niveaux de performances Pozometry wydajności Leistungs niveaus Niveluri de performanță Niveles de rendimiento Níveis de desempenho Performans seviyesi

Test	Test	Test	Test	Prueba	Teste	Level	Niveau	Posizion	Level	Nivel	Nível	Servise
1	2	3	4	5	-	100	500	2000	8000	-	-	-

Abrasion resistance (number of rubs) Résistance à l'abrasion (nombre de frottements) Odporność na ścieranie (liczba potarć) Abrielefestigkeit (Anzahl der Reibungen) Rezistență la abraziune (număr de frecări) Resistencia a la abrasión (número de frotamientos) Resistência à arranhado (número de raspões) Aşınma direnci (sürme saysı)

Coupe test: Blade cut resistance (index) Essai de coupe : résistance aux coupures par lame (index) Test odporności na cięcie: Oporomość na cięcie ostrzem (indeks) Schniedest: Klingenschnittfestigkeit (Index) Test de talere: Rezistență la tăierea cu lamă (indice) Prueba de corte: Resistencia a cortes con cuchilla (índice) Kese testi: Bıçaklı kesilme direnci (katsay)

Tear resistance (N) Résistance aux déchirures (N) Odporność na rozdziarcia (N) Reißfestigkeit (N) Rezistență la rupeare (N) Resistencia al rasgado (N) Resistência à arrancamento (N) Durchstoßfestigkeit (N) Oponomość na przebiecie (N) Puncturing resistance (N) Résistance à la perforation (N) Odporność na przebicie (N) Durchstoßfestigkeit (N) Rezistență la găuriere (N) Resistencia a la perforación (N) Resistência a perfurações (N) Delinme direnci (N)

20 60 100 150 -

10 25 50 75 -

1,2 2,5 5,0 10,0 20,0

Table 2.2 Tableau 2.2 Tabela 2.2 Tabelle 2.2 Tabelu 2.2 Tabla 2.2  
Tabela 2.2 Tablo 2.2

Levels of performance for TDM: cut resistance test Niveaux de performances pour TDM : test de résistance aux coupures Pozometry wydajności TDM: test odporności na cięcie Leistungs niveaus für TDM: Schniedest: Klingenschnittfestigkeit (Index) Test de talere: Rezistență la tăiere Niveluri de performanță pentru TDM: proba de rezistență la tăiere Niveis de desempenho para TDM: teste de resistência ao corte TDM içen performans seviyeleri: kesilme direnci testi

Level Niveau Level Nivel Nivel Seviye

TDM cut resistance (N) TDM: résistance aux coupures (N) TDM: rezistență la cięcie (N) TDM: Schniedest: Klingenschnittfestigkeit (N) TDM: rezistență la tăiere (N) TDM: resistencia a cortes (N) TDM: Resistência a corte (N) TDM: kesilme direnci (N)

2 5 10 15 22 30

Table 2.2 Tableau 2.2 Tabela 2.2 Tabelle 2.2 Tabelu 2.2 Tabla 2.2  
Tabela 2.2 Tablo 2.2

#### Manufacturer • Fabricant • Produsent Produktör • Fabricante:

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Kingfisher International Products Limited,  
3 Sheldon Square, London, W2 6PX,  
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EU Manufacturer:  
Kingfisher International Products B.V.  
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1011 VM Amsterdam  
The Netherlands  
www.kingfisher.com/products

EN www.diy.com  
www.screwfix.com  
www.screwfix.ie

To view instruction manuals online,  
visit [www.kingfisher.com/products](http://www.kingfisher.com/products)

FR www.castorama.fr  
www.bricodepot.fr

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