



FEARLESS PERFORMANCE®

**100.0401**

Matgodkända montagehandskar

Vattenbaserad PU-beläggning



- Matgodkända.
- Passformen och rörligheten ger god bekvämlighet och fingerkänsla.
- Välsittande och bekväma.
- Innehåller inte DMF, luktfrida.
- Oeko-Tex® 100-godkända.
- Handskarna kan tvättas i 60 °C

Standarder och skyddsklasser



EN 420:2003



EN 388:2016



EN 1186



Viktigt: Ska inte användas i direkt kontakt med feta livsmedel.

Lämpliga för:

Butiker | Catering | Livsmedelsindustri | Montering och efterbehandling | Hantering/rengöring/reparation av maskiner inom livsmedelsproduktion.



Andas



För precisionsarbete

BRANSCH:

Jordbruk

Bilindustri & bilmek

Livsmedelsindustri

Bygg & anläggning

Lager & logistik

Underhåll

EN-STANDARD:

EN 420:2003

EN 388:2016

EN 1186

OEKOTEX100

CE Cat.II

TYP AV SKYDD:

Nötningsmotstånd

PRODUKTEGENSKAPER:

Andas

För precisionsarbete

Sömlös

PRODUKTFAKTA

Foder :	Nylon/Spandex®
Doppningsmaterial :	Vattenbaserad PU
Doppningsmetod :	Beläggning i handflatan
Grepp :	Torrgrepp
Passform :	Tight

Storlek :	6 7 8 9 10 11 12
Längd :	22-24 cm
Skötselråd :	Maskintvätt 60°
Färg :	Blå

PACKNING/TRANSPORT

Försäljningsenheter per bunt: 12

Försäljningsenhet per kartong: 144





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EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Manufacturer:

Granberg AS
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NO-5584 Bjoa
NORWAY

Denna försäkran om överensstämmelse är utfärdad på tillverkarens eget ansvar.

Art. 100.0401

överensstämmer med Europaparlamentets och Europarådets Förordning (EU) 2016/425 den 9 mars 2016 om personlig skyddsutrustning, som upphäver Europarådets direktiv 89/686 / EEG, och harmoniserade standarder [EN 420:2003, EN 388:2016, CE Cat.II](#)

Det anmälda organet [SATRA Technology Europe \(NB No 2777\)](#) har utfört EU-typkontrollen (Modul B) och utfärdat EU-typintyget [2777/13109-01/E03-02](#)

Ole Marthon Granberg

Ole Marthon Granberg
Koncernchef

Bjoa, issued on 19.10.2020



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FEARLESS PERFORMANCE®

EC DECLARATION OF COMPLIANCE

FOOD-CONTACT MATERIALS

Granberg water-based PU dipped gloves art. 100.0401

is in compliance with FOR 1993-12-21 nr 1381: Forskrift om materialer og gjenstander i kontakt med næringsmidler (as amended), with Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food (as amended), and with Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food (as amended).

With reference to Regulation (EU) No 10/2011, Annex III and Annex V for the selection of food simulants and test conditions, and to EN 1186:2002 for the selection of test methods, this glove model has been subjected to and has passed the following tests as a single and repeat-use article*:

Food Simulant	Food Simulant Abbreviation	Testing Conditions	Overall migration
Ethanol 10 % (v/v)	Food simulant A	30 min at 40 °C	Pass
Acetic acid 3 % (w/v)	Food simulant B	30 min at 40 °C	Pass
Ethanol 20 % (v/v)	Food simulant C	10 min at 40 °C	Pass

* The sample was treated as a repeat-use article: Migration was determined following the third contact with fresh simulant.

Specific migration – migration of metals (Al, Ba, Co, Cu, Fe, Li, Mn, Ni, Zn) into food simulants.

Simulant	Element (mg/kg of foodstuffs)								
	Al	Ba	Co	Cu	Fe	Li	Mn	Ni	Zn
3% acetic acid	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

No dual-use additives (DUA) were used to produce water-based PU dipped gloves art. 100.0401.



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According to Commission Regulation (EU) No 10/2011 of 14 January 2011 as amended¹:

For tests to demonstrate compliance with the overall migration limit food simulants shall be chosen as set out in Table 3:

Table 3

Food simulant assignment for demonstrating compliance with the overall migration limit

Foods covered	Food simulants in which testing shall be performed
all types of food	1. distilled water or water of equivalent quality or food simulant A; 2. food simulant B; and 3. food simulant D2.
all types of food except for acidic foods	1. distilled water or water of equivalent quality or food simulant A; and 2. food simulant D2.
all aqueous and alcoholic foods and milk products with a pH ≥ 4,5	food simulant D1
all aqueous and alcoholic foods and milk products with a pH < 4,5	food simulant D1 and food simulant B
all aqueous foods and alcoholic foods up to an alcohol content of 20 %	food simulant C
all aqueous and acidic foods and alcoholic foods up to an alcohol content of 20 %	1. food simulant C; and 2. food simulant B.

Conclusion: Gloves are suitable for foods that have a hydrophilic character, food which have a pH below 4.5 and alcoholic foods up to an alcohol content of 20%.

These gloves have been manufactured according to the requirements of Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food (as amended).

Ole Marthon Granberg
Managing Director

Date: 06.08.2020

¹ Amended and corrected by Commission Regulation (EU) 2017/752 of 28 April 2017 and Commission Regulation (EU) 2019/37 of 10 January 2019