











Nieprawidłowy rozmiar i złe dopasowanie prowadzi do słabej ochrony dloni.

- Zakładanie rękawic: - Upewnij się, że dobierasz rękawice o odpowiednim rozmiarze. Przed każdym użyciem rękawic należy sprawdzić, czy nie ma żadnych uszkodzeń fizycznych, stanu i zanieczyszczenia rękawic.
- Zdejmowanie rękawic: - Zdjąć rękawicę, gdy tylko pojawią się oznaki zużycia. Gdy zanieczyszczenia nie można usunąć lub stanowi potencjalne zagrożenie, zaleca się zdejmowanie lewych i prawych rękawic na przemian za pomocą dloni w rękawiczce, tak aby rękawice zostały usunięte bez kontaktu zanieczyszczenia z golymi rękami.

#### Utylizacja

Zużyte rękawice należy utylizować poprzez spalenie lub zgodnie z przepisami lokalnych władz

#### Pakowanie

100 rękawiczek na dozownik.

10 dozowników w kartonie z tektury nadającej się do recyklingu.

**Testdata re. Contact with Foodstuff: Regulation No. 10/2011/EU, EU Regulation No. 1935/2004 etc.:**

Tests required	Evaluation
Heavy metals, specific migration	Pass
Lead and Cadmium, total content	Pass
Overall migration - simulant B - 3% Acetic acid	Pass
Overall migration - simulant 95% Ethanol	Pass
Overall migration - simulant Isooctane	Pass
PAH (Polycyclic aromatic hydrocarbons)	Pass
Phthalates, specific migration	Pass
Phthalates	Pass
Sensory test - change of odour and taste through direct contact, fatty food (aqueous) - coconut oil	Pass
Sensory test - change of odour and taste through direct contact, acidic and aqueous food - still water	Pass

<b>Test Method / Standard:</b> Overall migration - simulant B - 3% Acetic acid: EN 1186			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Test duration		10 Minuten	No Specification
Analysis of		1. Migrate	No Specification
Temperature		40°C	No Specification
Test result	$\leq 10 \text{ mg/dm}^2$	<2.5 mg/dm <sup>2</sup>	Pass
Volume		40 ml	No Specification
Surface area		0.43 dm <sup>2</sup>	No Specification

<b>Test Method / Standard:</b> Overall migration - simulant 95% Ethanol: EN 1186			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Test duration		10 Minuten	No Specification
Analysis of		1. Migrate	No Specification
Temperature		40°C	No Specification
Test result	$\leq 10 \text{ mg/dm}^2$	5.20 mg/dm <sup>2</sup>	Pass
Volume		40 ml	No Specification
Surface area		0.43 dm <sup>2</sup>	No Specification

<b>Test Method / Standard:</b> Overall migration - simulant Isooctane: EN 1186			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Test duration		5 minutes	No Specification
Analysis of		1. Migrate	No Specification
Temperature		20°C	No Specification
Test result	$\leq 10 \text{ mg/dm}^2$	<2.5 mg/dm <sup>2</sup>	Pass
Volume		40 ml	No Specification
Surface area		0.43 dm <sup>2</sup>	No Specification

<b>Test Method / Standard:</b> Phthalates: DIN EN ISO 14389 (modified), extraction with THF/ACN followed by GC-MS and/or LC-MS analysis, reporting limit: 50 mg/kg			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Dibutylphthalate (DBP)	$\leq 0.05 \%$	<0.005 %	Pass
Benzylbutylphthalate (BBP)	$\leq 0.1 \%$	<0.005 %	Pass
Di(2-ethylhexyl)phthalate (DEHP)	$\leq 0.1 \%$	<0.005 %	Pass
Di-isooctylphthalate (DINP)	$\leq 0.1 \%$	<0.005 %	Pass
Di-iso-decylphthalate (DIDP)	$\leq 0.1 \%$	<0.005 %	Pass
<b>Test Method / Standard:</b> Lead & Cadmium, total content: DIN EN 14602, total metal content, microwave digestion with salpetric acid/ hydrochloric acid, determination using ICP, reporting limit: 1 mg/kg			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Cadmium (Cd)	$\leq 100 \text{ mg/kg}$	<1 mg/kg	Pass
Lead (Pb)	$\leq 100 \text{ mg/kg}$	<1 mg/kg	Pass
<b>Test Method / Standard:</b> Sensory test - change of odour and taste through direct contact, fatty food (aqueous) - coconut oil: DIN 10955			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Change of odour (grade)	$\leq 2.5$	0	Pass
Change of taste (Grade)	$\leq 2.5$	0	Pass
Test duration		10 Minuten	No Specification
Temperature		40°C	No Specification
<b>Test Method / Standard:</b> Sensory test - change of odour and taste through direct contact, acidic and aqueous food - still water: DIN 10955			
<b>Test Location:</b> Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Evaluation
Change of odour (grade)	$\leq 2.5$	0	Pass
Change of taste (Grade)	$\leq 2.5$	0	Pass
Test duration		10 Minuten	No Specification
Temperature		40°C	No Specification