

Article no **41302-1** **Glove disposable vinyl size M Prime Source powderfree AQL 1.5 White 100 pcs**

Material combination	Vinyl (PVC) glove, powder free, PU coating
Brand	Prime Source

Product Specific Information:

Tariff number	3926200000	**Thickness/weight**	4,8 g
UNSPSC code	42132203	**Meassure**	size M
Country of Origin	KINA	**Color**	Clear

Package Information:

Carton 10 pk x 100 pcs/crt Bar code 5708297887858

Sub Packaging 100 pcs/pk Bar code 5708297887834

Description:

Label EN455-2 / 3

Field of application:

The foodsector (with limitations), work in wet environments

Physical Properties:

AQL

Thickness wrist	≥ 0,10 mm	**Breaking strength before aging**	≥11 N
Thickness Finger	≥ 0,14 mm	**Breaking strength after aging**	≥11 N
Thickness Palm	≥ 0,14 mm	**Elasticity before loading**	300%
Thickness Cuff	-	**Elasticity after loading**	300%
Length median	240 mm		
Shaft/Cuff	Rolled	**Dispensed individually**	☑
Surface structure	Smooth		

Chemical ingredients:

Chemical composition

1. MAIN COMPONENTS Polyvinylchloride (PVC) Plasticiser (DINP)
2. STABILIZER Calcium – Zinc Compound
3. GLOVE LUBRIFICANT Inside Polyurethane (PU) coating

Information on ingredients

Accelerators	No
Plasticizers	Yes
Thiurams	No
Dithiocarbamates	No
Mercaptobenzothiazole and derivatives	No
Mercaptobenzimidazole	No
P-phenylenediamine derivatives	No
Latexprotein (ug/g)	Latex free
Chemicals from REACH	No

Compliance:

Legislation

The manufacturer is ISO9001, ISO14001 and OHSAAS 18001 certified.Migration test according to EN1186, EN13130 and CEN / TS 14234 in accordance with EU Regulation 10/2011 / EC and BfR XXI.

I accordance with 2016/425/EC and 1907/2006/EC REACH. EN420, EN374-2-3, EN388. CE cat. I, AQL 1,5. Does not contain the phthalates DEHP, DBP, BBP, DNOP, DIDP.

Residual powder EN455-3: <2mg/glove

Test information

Overall migrationtest	☑
Specific migrationtest	☑
Virus penetration test (ASTM_F_1671)	☐
Other tests	☐

Standards

EN420	☑ Cat. 1	**EN388**	☐
EN374	☐		

Symbols:



Storage and disposal:

Store in orginal packaging in a dry and dark place, protected from sunlight, at 10 to 30° C. Protect from ozone.

Bortskaffelse:Produktet: Kan bortskaffes ved almindeligt husholdningsaffald og/el ved forbrænding i forbrændingsanlæg. Handsker forurenet med et kemisk stof, skal bortskaffes i overensstemmelse med regler for det pågældende kemikalie.

Sub Packing (plastic or carton): Can be disposed of by waste incineration or recycle.
Transport Packaging (plastic or carton): Can be disposed of by waste incineration or recycle.
The pallet: EU pallets (wood) can be recycled, other pallets (wood or pla

Related article numbers:

Supplier	MultiLine A/S, Kirkebjergvej 17, 4180 Sorø
Manufactor	Produced for Multiline A/S