Article no 110968 Glove disposable nitrile size L Prime Source accelerator free powder free AQL 1.5 blue 100 pcs

Material combination	Nitrile rubber, powder free, chlorinated
Brand	Prime Source

Product Specific Information:

Tariff number	4015190000	**Thickness/weight**	5,3 g
UNSPSC code	42132203	**Meassure**	size L
Country of Origin	MALAYSIA	**Color**	Indigo blue

Package Information:

Carton 10 pk x 100 pcs/crt Bar code 5710876312484

Sub Packaging 100 pcs/pk Bar code 5710876312477

Description:

Non-sterile disposable gloves in synthetic nitrile rubber. Available in sizes S - XL

Field of application:

The food sector, the health sector, cleaning, chemical handling and work in wet environments.

Physical Properties:

AQL	AQL 1,5 (level 2)		
Thickness wrist	≥ 0,07 mm	**Breaking strength before aging**	≥6,0 N
Thickness Finger	≥ 0,14 mm	**Breaking strength after aging**	≥6,0 N
Thickness Palm	≥ 0,095 mm	**Elasticity before loading**	500%
Thickness Cuff	-	**Elasticity after loading**	400%
Length median	240 mm		
Shaft/Cuff	Rolled	**Dispensed individually**	☑
Surface structure	Finger Textured		

Chemical ingredients:

Chemical composition

Nitrile synthetic rubber (NBR), Potassium Hydroxide, Sulphur powder, Zinc Oxide, Webnix Freesil 581, Blue pigment BRN, Titanium dioxide, Teric 325

Information on ingredients

Accelerators	No
Plasticizers	No
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 manufactorer is certified according to: ISO9001 and ISO13825.Migration test according to EN1186, EN13130 and CEN/TS 14234 according to EU Legislation 10/2011/EC and BfR XXI.

In accordance with 2016/425/EC, EN420. EN374, -2 and -3 level 6, Sodium hydroxide, EN388 level 0000. AQL 1,5.

Level 6 - Sodium Hydroxide 40%, Boric acid (borsyre) fortyndet, 1,4 Butanediol, Citric acid (citronsyre), ferric chloride (jernklorid), Acetic acid (eddikesyre), Ethylene glycol, Nitric acid (salpetersyre) 10%, Hydrochloric acid (saltsyre) 20%.

Level 5 - Fomic acid (myresyre) 10%.
EN374-1:2016 / ISO16523-1:2015, EN374-2:2014, EN374-3, Viruspenetrering EN374-5:2016 / ISO 16604:2004
Available in sizes S, M, L, XL.

Test information

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

Standards

EN420 ☑

EN374 ☑ AQL 1,5 (level 2)

EN388 ☑ Level 0000

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.

Disposal:Product: Can be disposed of with household waste and/or by combustion in waste incineration. Gloves contamination with chemical substances must be disposed of in accordance with the regulations for the relevant chemicals.

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