



## 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

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

## Compliance:

### Legislation

The manufacturer 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

<b>Overall migrationtest</b>	<input checked="" type="checkbox"/>
<b>Specific migrationtest</b>	<input checked="" type="checkbox"/>
<b>Virus penetration test (ASTM_F_1671)</b>	<input checked="" type="checkbox"/>
<b>Other tests</b>	<input checked="" type="checkbox"/>

### Standards

<b>EN420</b>	<input checked="" type="checkbox"/>	<b>EN388</b>	<input checked="" type="checkbox"/>	Level 0000
<b>EN374</b>	<input checked="" type="checkbox"/>			AQL 1,5 (level 2)

## Symbols:





**Storage and disposal:**

Store in original 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

**Manufacturer**

Produced for Multiline A/S