

1. Product specification:

3 mils powder free nitrile examination gloves, blue

VOS-14002 (small)
VOS-14003 (medium)
VOS-14004 (large)
VOS-14005 (extra large)



PARAMETERS	STANDARD	VOS STANDARD
Inspection criteria Sampling method ISO2859 1. Free from holes test 2. Dimensions 3. Physical properties 4. Visual inspection 5. Powder content	EN455-1 EN455-2 EN455-2 ASTM D6319 - N=5, N/A	G1, AQL 1.5 all pass all pass S2, AQL 2.5 S4, AQL 4.0
Free from holes test Watertight test	EN455-1	G1, AQL 1.5
Dimensions 1. Thickness 2. Width 3. Length 4. Weight	ASTM D6319 Min. 0.05mm EN455-2 Std width \pm 10mm Min. 240mm -	Min. 0.065mm S: 75 \pm 5mm M: 85 \pm 5mm L: 106 \pm 5mm XL: 115 \pm 5mm Min. 240 mm S: 3.4g M: 3.8g L: 4.2g XL: 4.5g. All sizes \pm 0.2g
Physical properties Force at break Before ageing After ageing	EN455-2 Min. 6N Min. 6N	Min. 6N Min. 6N
Powder content Powder content	EN455-3 Max. 2mg/glove	Max. 2mg/glove
Shelve life	-	5 years
Permeation by chemicals 1. Hexane 2. Sodium hydroxide 40% 3. Sulphuric acid 98% 4. Formic acid 10% 5. Boric acid saturated 6. 1.4 butanediol 7. Citric acid 8. Diehtylphthalate	EN374-1994	Performance level: Class 6 Class 6 Class 0 Class 5 Class 6 Class 6 Class 6 Class 6 Class 0

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9. Ferric chloride 10. Acetic acid 11. Ethylene glycol 12. Isopropyl alcohol 13. Ammonia hydroxide 14. Nitric acid 10% 15. Hydrochloric acid 20% 16. Methyl methacrylate 17. Formaldehyde solution 4% 18. Glutaraldehyde solution 3%		Class 6 Class 6 Class 6 Class 2 Class 1 Class 6 Class 6 Class 0 Class 6 Class 6
Permeation by chemicals 1. Sodium hydroxide 40% 2. n_Heptane 3. Methanol	EN374 2003	Performance level: Class 6 Class 2 Class 0
<ul style="list-style-type: none"> • Component materials comply with 21 CFR 177.2600 for food contact • Accordance with the requirement of the plastic material and articles in contact with food commission directive 2002/72/EC 		

Zaltbommel, 25 juli 2016



P. Palthe, Algemeen directeur



M. Gaakeer, Productmanager