

Technical Datasheet

Examination gloves Ideal Virus | vinyl



Art.no.: 268092

Basic-UDI: 40155440130GV

Product image



Product specifications

- examination gloves made of light vinyl
- tested against viruses, bacteria and fungi
- free from latex allergy-causing proteins
- powder-free, rolled cuff, non-sterile, ambidextrous fit
- not suitable for fatty food, oils and partially oily foodstuffs

Area of application

- for food processing, gastronomy, industry, medicine, care and laboratory

Specification

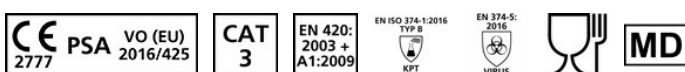
Colour	transparent
Size	10/XL
Length	24cm

Additional information disposable gloves

Thickness fingertips in mm ($\pm 10\%$)	0.05
Thickness palm in mm ($\pm 10\%$)	0.05
Tear strength (min.) in N	3
Elasticity (min.) in %	350

Classification

Product standards



Updated 13.10.2023

Page 1/2

Franz Mensch GmbH
Werner-von-Siemens-Str. 2
86807 Buchloe, Germany

www.franz-mensch.de/en

Contact us at:

Phone: +49 8241 9633-0
Fax: +49 8241 9633-100
E-mail: verkauf@franz-mensch.de

Franz Mensch is an FSC®-certified and ISO certified company.

FSC® certification no.: SGSC-COC-050190
ISO 9001:2015

Technical Datasheet

Examination gloves Ideal Virus | vinyl



Art.no.: 268092

Basic-UDI: 40155440130GV

Product properties

material	vinyl
chemical resistance	2 of 8
Quality level	3 of 8
Powdering	powder-free
medical device-export Switzerland	Swiss authorised representative: Johner Medical Schweiz GmbH

Packing

Type of inner packaging	cardboard
Type of outer packaging	cardboard
Quantity inner packing	100 piece
Quantity outer packing	1.000 piece
Quantity CCG1 pallet	48.000 piece
Quantity full pallet	108.000 piece
LxWxH outer packing in cm	28,5 x 24,5 x 22,0
Volume outer packing in m ³	0.0153615
Weight outer packing in gr.	6.059

Additional information

Costums tariff number	3926200000
Country of origin	CN
EAN code outer packing	4015544920352
EAN code inner packing	4015544721423
Minimum shelf life	5 years from production date

You need more detailed information? We will be happy to advise you!

The technical data are average production values and may deviate slightly in individual cases.
Subject to change without notice, no warranty for misprints or errors.