

## Technical Datasheet

Vinyl gloves Ideal | powder-free

**HYGOSTAR**

Art.no.: 26806

Basic-UDI: 40155440130GV

### Product image



### Product specifications

- disposable gloves made of strong vinyl
- recommended for very high consumption
- resistant against biological dangers
- free of latex-allergy causing proteins
- not suited for fatty foodstuffs
- powder-free, rolled cuff, non-sterile, ambidextrous fit

### Area of application

- for food processing, gastronomy, industry, medical areas and nursing

### Specification

Colour	blue
Size	10/XL
Length	24cm

### Classification

Product standards



### Product properties

Quality level	4 of 8
oil and grease resistance	2 of 8
chemical resistance	2 of 8

Updated 21.07.2022

Page 1/2

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

[www.franz-mensch.de/en](http://www.franz-mensch.de/en)

Contact us at:

Phone: +49 8241 9633-0  
Fax: +49 8241 9633-100  
E-mail: [verkauf@franz-mensch.de](mailto:verkauf@franz-mensch.de)

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

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

## Technical Datasheet

Vinyl gloves Ideal | powder-free

**HYGO STAR**

Art.no.: 26806

Basic-UDI: 40155440130GV

Powdering	powder-free
material	vinyl

### 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	36.000 piece
Quantity full pallet	81.000 piece
LxWxH outer packing in cm	36,5 x 24,5 x 22,0
Volume outer packing in m <sup>3</sup>	0.0196735
Weight outer packing in gr.	6.674

### Additional information

Costums tariff number	3926200000
Country of origin	CN
EAN code outer packing	4015544968064
EAN code inner packing	4015544268065
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.