

Technical Data Sheet

TUV Gloves Vinyl p.p.

Name of Item: Vinyl-Examination Gloves, powdered
Intended Use: Medical, care and hygiene sector. Two way protection.

Description: (information in mm (approx.))

Sizes:	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>
Length:	240	240	240	240
Width of palm:	85	95	105	115
Strength of Material:	0.08	0.08	0.08	0.08
Weight (g/pc.):	8	9	10	11

Color: semi-transparent
Design: rolled borders, ambidextrous
Material: polyvinylchlorid- combination including DEHP
Powder: ABSORBO acc. To USP
Tensile Strength: 9 MPa min.
Max. flexibility: 300% min.

Risk Analysis: no toxic admixtures, no heavy metals,
free from formaldehyde, antistatic
medically safe. Usage max.15 min.

Quality Standards: CE according to MPG – guideline 93/42 EWG –
class 1 product
certification according to DIN EN ISO 9002
DIN EN ISO 455-1/-2/-3, AQL 1.5
conform with ASTM D5250-92
Certification for food handling
(do not use for handling greasy food, no direct contact
longer than 10 min)

Quality Controls: control of raw materials
permanent control of production lots
visual control, random check up by supervisors
inspection report before shipment
incoming quality report by warehouse service company
incoming quality report by WIROS
stock keeping control, outgoing quality control
traceability by LOT-numbers

Marking:

Packing: hygienically packed in dispenser, 100 pieces each
1,000 pieces in each carton

Special Remarks: Do not use for handling hazardous materials.
The user is expected, if necessary, to prove the suitability
of goods for the intended use at his own risk. Goods need
to be stored in a dry and cool place, not over 30 ° C.

Import Holland Dencor Medical Nieuw-Vennep

Krefeld, Germany