



FEELERS VINYL EXAM GLOVES SPECIFICATION

POWDERED & POWDER FREE

CE SIMPLE DESIGN 06-07-16

Colours

Natural and Blue

Manufactured to

ISO9001:2000
ISO13485:2003
ISO 14001 Environmental
EC Directive 93/42/EEC
EC Directive 2002/72/EC
Intended for single use only
EN455 1-3
EN374-2 and 4
EN420
AQL 1.5
EN1186 Suitable for food contact
Powdered Gloves are GMO FREE (Cornstarch)
These Gloves are **Recyclable** and **Latex Free**

Physical Sizes (mm)

	S	M	L	XL	error (mm)
Width of palm	85	95	105	115	+/-3
Thickness of finger tip	0.08	0.08	0.08	0.08	+/-0.02
Thickness of wrist	0.06	0.06	0.06	0.06	+/-0.02
Thickness of palm	0.08	0.08	0.08	0.08	+/-0.02
Length	245	245	245	245	+/-5
Wt per 1000 gloves	3.8kg	4.3kg	4.8kg	5.3kg	+/-0.2kg

Physical Properties

Tensile strength	Min. 10 MPa
Ultimate elongation	Min. 300%
Conditions of ageing:	70 +/- 2degC at 72 +/- 2 h

Chemical Composition

PVC, DINP, Ca-Zn stearate.

Lubrication Powder Not Genetically Modified

An absorbable dusting powder specially processed from cornstarch. It is highly resistant to swelling in hot water, steam and chemicals. This powder can be subjected to most sterilisation procedures without any effect on the unique characteristics of the powder.

Packaging

100 ambidextrous gloves per box.10 boxes per case

OR

100 ambidextrous gloves per Polypack 20 packs per case

Dimension of inner box approx. 210 x 110 x 60mm, 400gsm card and machine varnished. Wt. 52g each

Dimension of outer case (boxes) approx. L235 x H220 x W315mm, 150gsm with 125gsm corrugated single wall.

Wt. 230g each

Dimension of outer case (boxes) approx. L465 x H220 x W315mm, 150gsm with 125gsm corrugated twin wall.

Wt. 435g each

PLEASE NOTE

Our glove complies with the REACH Regulations that came into effect at 1st January 09 and that BAN'S the use of DOP in the manufacture of Vinyl gloves, it is replaced by DINP.