

VINYL DISPOSABLE GLOVE POWDERED

Sensitive: So fine it feels like a second skin.

Strong: Although it's a disposable glove, Finesse is strong enough to be re-used in some

applications.

Low Powder: Vegetable starch powdering on inside of glove eases donning and absorbs perspiration.

Comfort: Soft vinyl formulation gives greater comfort, and is more flexible and dextrous to use.

Ambidextrous: Fits either hand.

Colours: Available as standard in 3 colours:

Clear, Green and Blue.

USDA Accepted: Suitable for food handling.

Packaging: Packed in handy dispenser boxes of

100 Hands.

Typical Handling Applications:

Food Processing Pharmaceutical Electronics Inspection Laboratory Emergency Services Local Authorities Hospitals and Clinics

DISPOSABLE PROTECTION	CE

COLOUR	61/2	71/2	81/2	91/2
Clear	VE100/01	VE100/02	VE100/03	VE100/04
Blue	VE100/01B	VE100/02B	VE100/03B	VE100/04B
Green	VE100/01G	VE100/02G	VE100/03G	VE100/04G
LENGTH: 23	3.5cm THICKNES	SS: 0.14mm (Si	ngle wall measu	red at palm)

*Fit for Special Purpose



POWDER FREE VINYL DISPOSABLE GLOVE

Sensitive: A thin powder free, seamless vinyl glove with an excellent fit that feels like a second skin.

Strong: Although a disposable glove, it's strong enough to be re-used.

Comfort: The soft vinyl formulation of FINESSE PF provides greater comfort, and is more flexible and dextrous to wear.

Ambidextrous: Fits either hand.

Powder Free: To minimise particulate contamination where product protection is of paramount importance.

Anti Static Properties: Surface resitivity 4.5 x 10" OHMS/SQUARE.

Anti Static Polybag: Contains 100 gloves.

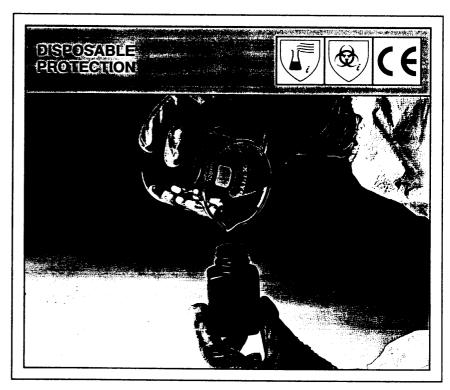
Double Packaged: To further minimise

particulate contamination.

USDA Accepted: Suitable for food handling.

Typical handling applications:

Electronics Pharmaceutical Laboratory Clean Rooms



OLOUR	61/2	71/2	81/2
lear	PF25/01	PF25/02	PF25/03
ENGTH: 25cm THICKNESS: 0	0.14mm (Sing	gle wall measure	d at palm)
lear	PF30/01	PF30/02	PF30/03
ENGTH: 30cm THICKNESS: (0.14mm (Sing	gle wall measure	d at palm)
Fit for Special Purpose	z. i minii (Oing	gic wan measure	,