DATA SHEET

Fortex & Fortex Plus

# Fortex & Fortex Plus

## Natural Latex Gloves Cotton Lined

**Ref. No. L230, L235 - Light Blue**
**L330, L335 - Dark Blue**

Actifresh Sanitized®

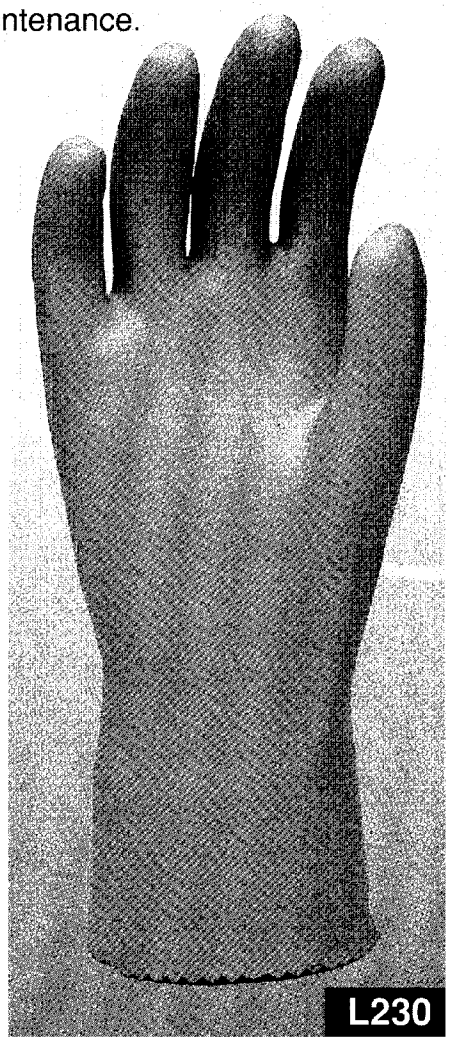
## Complex Design (Category 3)

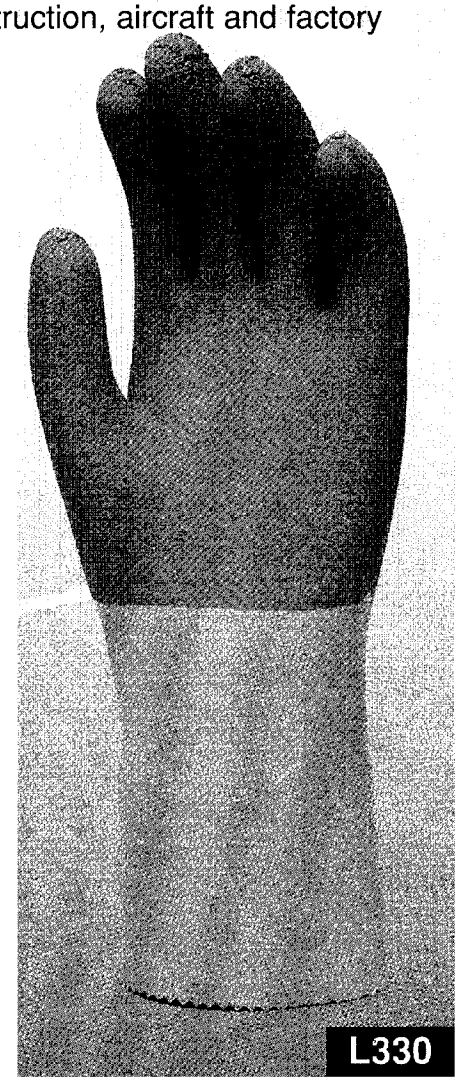
- Durable and flexible coating of Multi- Dipped 100% Natural Latex
- Resistant to a broad range of Acids, Alkalies and Ketonic Solvents
- Multi-Dipped Coating gives good insulation against cold and heat
- Perfect fit hand shape, glove "moulds" to the contours of the hand
- High tear strength
- Good abrasion, cut and puncture resistance
- Embossed Grip (L330, L335) for excellent wet and dry grip

## Applications:

### Heavy Duty Chemical and Mechanical Protection

Ideal glove for use in cold working environments.
Food processing, fishing, shellfish and crustacean farming, market gardening, horticulture, GRP and composite lay-up, ink, dye, perfume manufacture, janitorial, municipal, construction, aircraft and factory maintenance.



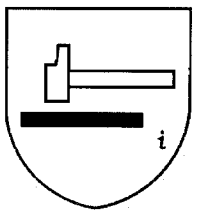




QUALITY ASSURED FIRM ISO 9002 SGS
NATIONAL ACCREDITATION OF CERTIFICATION BODIES
Cert No. 95/6458

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## Natural Latex Gloves
### Complex Design (Category 3)

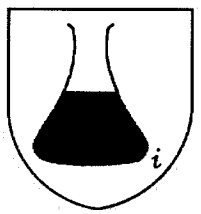
| Reference No. | Description | Thickness | Sizes (EN Size) |
|---|---|---|---|
| L230 | 300mm blue smooth fully coated gauntlet | 1.20 | 7, 8, 9, 10 |
| L235 | 350mm blue smooth fully coated gauntlet | 1.20 | 7, 8, 9, 10 |
| L330 | 300mm blue embossed fully coated gauntlet | 1.40 | 7, 8, 9, 10 |
| L335 | 350mm blue embossed fully coated gauntlet | 1.40 | 7, 8, 9, 10 |



### CE EN388:1994 Performance Test Results

Protective gloves against mechanical risks.

| | Fortex | Fortex Plus |
|---|---|---|
| Abrasion | Level 4 | Level 4 |
| Blade cut | Level 1 | Level 1 |
| Tear | Level 3 | Level 3 |
| Puncture | Level 1 | Level 1 |



### CE EN374:1994 Chemical Performance Data Index

Protective gloves against chemical risks.

| Chemical | Levels Fortex | Fortex Plus |
|---|---|---|
| Butyl acetate | 1 | 1 |
| Cyclohexane | 0 | 1 |
| Methanol | 4 | 5 |
| Ethanol | 3 | 4 |
| Isopropanol | 3 | 4 |
| 111 Trichloroethane | 0 | 1 |
| Xylene | 0 | 1 |
| Hydrochloric acid | 4 | 6 |




Due to the nature of these products the dimensions and performance figures expressed are average values. If used in accordance with the information supplied the gloves will have a long service life. This is dependent on the overall treatment and application of the gloves. These gloves will not provide full protection if they are damaged, used incorrectly, or used in conditions more severe than those on this notice or other John Ward and Sons literature.

**Fortex & Fortex Plus**

*"Hands on Protection"*


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