



Leefist Handcare Electrical Glove - Class 4

Live Working Insulating Gloves

Leefist Handcare Class 4 gloves represent the highest level of dielectric protection in our range. Engineered from premium natural latex for professionals in the most demanding high-voltage environments, they provide maximum safety without compromising on comfort.

Key Features & Benefits

- **Maximum Dielectric Protection:**** Ensures safety for live working conditions up to 36,000V AC.
- **Voltage Specific Safety:**** Certified for max 36,000V AC use and proof tested at 40,000V AC.
- **Ergonomic Design:**** Reduces hand fatigue during prolonged and critical use.
- **Internationally Certified:**** Meets and exceeds key international safety standards for high voltage work.

Technical Specifications

Class:	4
Max Use Voltage (AC):	36,000V
Proof Test Voltage (AC):	40,000V
Material:	Natural Latex
Available Lengths:	410mm, 460mm
Cuff Style:	Straight / Roll Cuff
Color:	Black
Sizes:	7 - 12

Performance & Certifications

IS:13774

IEC:60903

EN:60903

Primary Applications

- High-Voltage Power Generation
- Major Powerline and Utility Work
- Industrial High-Voltage Maintenance
- Electrical Grid Servicing

LEEFIGST HANDCARE | Shielding Hands Empowering Work

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Packaging Information

Packed:	30 Pairs per Carton
Carton Dimensions:	580mm x 475mm x 685mm