

DATA SHEET



Ref. 688-D10

Unsupported natural latex gloves ideal for electrical tasks. CLASE 0 - 1000V

Applications: Electrical hazards Special gloves for work with electrical hazards (energy, maintenance, telecommunications...).

Features and advantages: Its ergonomic form and its lightly powdered interior makes the glove easy to put on and to remove. Its natural latex base provides high dielectric properties.

Its thickness ensures good touch, offering protection up to 36.000V (Class 4).

Resistant to acids, oil, ozone and to very low temperatures.

Certified under ISO9001:2000 and subject to rigorous testing:

- Visual and dimensional specifications checks.
- Dielectric tests in test cabins.
- Additional Tests (mechanical and dielectric).

Size 9|10

CE EN 420



EN 60903

