



MAXIDEX BLUE COATED GLOVE - 19-007

REF: 188108000019007BA



EN 388
3.1.1.1.A.



EN 374-5

Description:

Blue protective glove completely coated with nitrile butadiene rubber. Liquid-proof and compatible with touch screens. With ViroSan technology designed to prevent the proliferation of viruses that deposit themselves on the glove and AD APT technology that keeps hands dry and makes them cooler.

Features:

- Completely coated with nitrile butadiene rubber
- Protection against oils, liquids and chemicals
- Designed to reduce hand fatigue
- Compatible with touch screens
- Prevents virus proliferation
- Washable at 40°C / 104°F

Composition:

Coating: NBR (Nitrile Butadiene Rubber)
Lining: Nylon

Colors and available sizes:

- Blue: 6 - 11



EN 388:2016 + A1:2018 - 3.1.1.1.A.
EN ISO 21420 - Level 5
EN ISO 374-5: 2016