

WG-780 DEXCUT®

The WG-780 Dexcute® is a glove with a single nitrile coating on the palm constructed on a 10-gauge knitted aramid, acrylic, spandex and mineral fibre liner in situations where the thermal risk and the risk of cut are ubiquitous, the WG-780 is the ideal solution. It benefits from our SZNT™ technology specially developed to guarantee a very good flexibility even in extreme cold conditions -20 ° C. Resistant to cutting (EN 388: 2016 level D), it offers users an excellent protection in cold environments (climatic or industrial origin).



KEY FEATURES

- ✓ Robust, thick yet soft liner, providing dexterity, protection against the cold and cut level A3/D protection
- ✓ Designed to reproduce the natural shape of the hand, for ease of movement and continuous wear
- ✓ Proprietary nitrile coating developed to guarantee very good flexibility even in sub-zero temperatures
- ✓ High grip performance for safe handling in dry-to-oily environments

TYPE OF PROTECTION

- Cut resistance
- Cold resistance

APPLICATIONS

- Agriculture
- Public authorities
- Warehousing-packing-and-logistics
- Construction-and-public-works
- Metallurgy
- Glass

NORMS AND CERTIFICATIONS

EN 388



EN511



INFORMATIONS

- | | |
|-------------|---|
| • Support | Acrylic, Aramid, Mineral fiber, Spandex |
| • Coating | Nitrile, Palm coated |
| • Gauge | 10 |
| • Size | 7, 8, 9, 10, 11 |
| • Packaging | 72 pairs / box, 12 pairs / polybag |

TECHNOLOGY

