

WG-787 DEXCUT®

The WG-787 Dexcute® is a glove with a single nitrile coating constructed on a 13-gauge knitted spandex, high performance polyethylene Tsunooga™ and mineral fibre liner. The high-performance polyethylene Tsunooga™ fibre offers an excellent cut-resistance (ISO 13997 level D), an outstanding flexibility while leaving a feeling of freshness on the skin. Wonder Grip Technology™ nitrile coating combined with our preformed molds TPDT™ technology (Thermo-set Pre-Curved Design Technology™) makes WG-787 the perfect solution for excellent ergonomic performance and unrivalled grip in dry, slightly wet or oily conditions. The WG-787 is the choice of professionals seeking for an innovative cut-resistant glove.



KEY FEATURES

- ✓ Soft flexible liner, engineered with Tsunooga® Japanese yarn to offer cut level A4/D protection
- ✓ Excellent tactile sensitivity with superior comfort, thus surpassing industry standards
- ✓ Maximum grip performance and extreme durability

TYPE OF PROTECTION

- Cut resistance
- Heat resistance

APPLICATIONS

- Automotive
- Metallurgy
- Food industry
- Waste management
- Assembly
- Warehousing-packing-and-logistics
- DIY
- Mining industry

NORMS AND CERTIFICATIONS

EN 388



EN 407



INFORMATIONS

- | | |
|-------------|--|
| • Support | Spandex, Mineral fiber, HPPE, UHMWPE : Tsunooga™ |
| • Coating | Nitrile, Palm coated |
| • Gauge | 13 |
| • Size | 6, 7, 8, 9, 10, 11 |
| • Packaging | 144 pairs / box, 12 pairs / polybag |

TECHNOLOGY



Tsunooga®