

## WG-788 DEXCUT®

WG-788 Dexcute® is a single nitrile coated glove, in a 13-gauge HPPE, mineral fibre and spandex liner providing high cut resistance (ISO 13997 grade D), while offering unrivalled flexibility and unparalleled comfort. WG-788 Dexcute® is made from Tsunooga™ high performance polyethylene fibres to provide superior cut resistance, while maintaining excellent flexibility and comfort. WG-788 also benefits from our Wonder Grip Performance™ coating offering heat resistance (EN407:2004 XIXXXX) and a strong grip. WG-788 is touch screen and smart phone compatible for better working conditions.



### 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
- ✓ Reinforced thumb crotch for increased protection and extended use-life
- ✓ IT-compatible with touch screen functionality for improved working conditions.

### TYPE OF PROTECTION

- Cut resistance
- Heat resistance

### APPLICATIONS

- Automotive
- Assembly
- Glass
- Metallurgy
- Warehousing-packing-and-logistics

### NORMS AND CERTIFICATIONS

EN 388



201,6  
4X42D

EN 407



XIXXXX



### INFORMATIONS

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

### TECHNOLOGY



WONDER GRIP PERFORMANCE™



TPDT™

Tsunooga®



TOUCH SCREEN