

WG-522W BEE-TOUGH

WG-522W Bee-Tough combines Bee-series™ knitting technique and a nitrile coating providing oil-resistance and an optimal long-lasting grip. The upper part of the gloves is made of an ultralightweight liner offering both high resistance to torsion and unmatched breathability. Bee-series™ knitting technique create a unique shape on the palm maximizing the coefficient of friction delivered by the coating itself. The low part of the glove benefit from the Dualiner™ technology and its special support on the back of hand ensuring a snug and secure fit. Features with Bee-series™, Dualiner™ and a nitrile coating, WG-522W Bee-Tough sets a new standard for comfort at work, in greasy and oily environment.



KEY FEATURES

- ✓ Ultra-lightweight liner offering both high resistance to torsion and unmatched breathability
- ✓ Knitting technique creating a unique shape on the palm and maximizing grip
- ✓ High grip performance for safe handling in dry-to-oily environments
- ✓ Soft coating, enhancing hand movement for superior dexterity and reduced muscular fatigue

TYPE OF PROTECTION

- General purpose
- Heat resistance

APPLICATIONS

- Warehousing-packing-and-logistics
- Assembly
- Construction-and-public-works

NORMS AND CERTIFICATIONS

EN 388



EN407



INFORMATIONS

- | | |
|-------------|-------------------------------------|
| • Support | Polyester |
| • Coating | Nitrile, Palm coated |
| • Gauge | 13 |
| • Size | 7, 8, 9, 10, 11 |
| • Packaging | 144 pairs / box, 12 pairs / polybag |

TECHNOLOGY

