WG-728L DEXCUT®

The Wonder Grip® WG-728L Dexcut® is a 15-gauge glove delivering ISO 13997 level E cut protection, constructed with a liner made from Tsunooga™ high-performance polyethylene (HPPE), spandex, and mineral fibres. The Tsunooga™ fibre provides exceptional tensile strength and superior cut resistance while remaining lightweight, flexible, and comfortable for extended wear. With its triple nitrile full coating, the WG-728L Dexcut® offers unrivalled abrasion resistance, secure grip, and complete liquid barrier protection across the entire glove surface.
The Wonder Grip® WG-728L Dexcut® combines high cut resistance with an extended-sleeve design, offering maximum coverage and durability for intensive tasks in oily, humid, or high-risk environments. Thanks to its 30 cm length, the glove ensures that the user's hands and wrists are fully protected, making it the ultimate industrial glove for environments where liquid resistance and cut protection are essential.



KEY FEATURES

✔ Soft, flexible liner engineered with Tsunooga® Japanese yarn to provide A4/E cut protection

✔ Extremely robust and flexible nitrile coating offering strong resistance to oil and mechanical wear

✔ Maximum grip and durability

✔ Impermeable and cut-resistant for use in oily or greasy environments, with improved grip and tactile feedback

TYPE OF PROTECTION

- Liquids
- Heat resistance
- Industrial oils
- Cut resistance

APPLICATIONS

- Metallurgy
- Mechanical industry
- Airports and ports
- Oil and Gas
- Waste management
- Automotive
- Public authorities
- Glass
- Mining industry

NORMS AND CERTIFICATIONS

EN 388 — 4X43E

EN 407 — X1XXXX

ANSI A4 CUT

INFORMATIONS

• **Coating level**	Nitrile, Fully coated
• **Support**	Spandex, Mineral fiber, HPPE, UHMWPE : Tsunooga™
• **Gauge**	15
• **Size**	7, 8, 9, 10, 11
• **Packaging**	72 pairs / box, 12 pairs / polybag

TECHNOLOGIES

Wonder Grip Europe SAS 36 rue du Louvre, 75001 Paris, France
+33(0)1.89.71.14.17
www.wondergrip.com