



80987 Nitrile Tiler Gloves T9-L
80989 Nitrile Tiler Gloves T10-XL
80999 Nitrile Tiler Gloves T11-XXL

USE

- Ultra-thin, high-dexterity protective gloves engineered for precision handling in general assembly tasks and tiling, from mixing adhesives to laying tiles and handling tools.

MAIN FEATURES

- SUPERPRO category.
- **15-Gauge Nylon & Spandex Liner:** It features an advanced 15-gauge seamless knit liner, blending Nylon and Spandex to create a perfect, second-skin fit for exceptional comfort and tactility. The form-fitting design ensures maximum feel and precision.
- **Foam Nitrile Palm Coating:** Delivers a Superior Grip in Dry/Wet/Slightly Oily Conditions while ensuring excellent abrasion resistance and breathability, balancing protection and comfort. Minimizes slippage and enhances workplace safety. The porous structure allows for excellent breathability, keeping hands cool.
- **High Abrasion Resistance** (EN 388: Level 4): Durable & Cost-Effective: A longer service life means a lower replacement frequency, delivering greater value to users.
- **Seamless Knit Construction:** All-Day Wearer Comfort: Eliminates irritating seams that can rub against the skin, preventing discomfort and improving work experience.
- **Extra safety & durability** thanks to its reinforcement between the thumb and index finger.
- **Dark Colour Scheme** (Gray/Black): Hides the dirt and grime, extending the glove's visual service life and maintaining a professional appearance.



TECHNICAL SPECIFICATIONS

- Product dimensions: 26 x 16 x 3 cm
- Net weight: 0.05 kg
- Liner material: 52% Nylon, 10% Spandex, 2% polyester
- Coating material: 36% Nitrile (Palm Coated)
- Cuff style: Elasticated Knitwrist
- Allergens: Latex-free to reduce the risk of Type I allergies.
- Resistance:
 - o Abrasion: 4/4
 - o Blade cut: 1/5
 - o Tear: 3/4
 - o Puncture: 1/4
 - o TDM Cut Resistance (ISO 13997): X (Not tested)
- Sizes: 9/L (80987)
10/XL (80989)
11/XXL (80999)

PACKAGING

- Box: 10 small boxes, each containing 12 pairs

NORMATIVE

EN ISO 21420:2020

EN 388:2016 + A1:2018 (classes 4131x)

EU 2016/425