



## TPV Impact Cut Glove – M – Grey/Black

Variant code: 22-A723G8RM

### TPV Impact Cut Glove – Grey/Black: Maximum Protection Meets Precision Grip

The **TPV Impact Cut Glove** in sleek Grey/Black is engineered for professionals who refuse to compromise between safety and dexterity. Leveraging cutting-edge **double coating technology**, this glove is designed to handle the toughest environments – from heavy construction and oil and gas to precision engineering.

While many gloves offer protection, the TPV Impact series provides a "second skin" feel with the heavy-duty shielding required for high-risk tasks. The **Liquid Pro** integration ensures that whether you are dealing with oils, water, or industrial fluids, your hands stay dry and your grip remains steadfast.

### Key Features & Benefits

- **Double Coating Innovation:** Features a fully coated smooth latex base for **maximum liquid protection**, followed by a second latex foam palm dip for **superior grip** in wet and dry conditions.
- **High-Performance Cut Resistance:** Designed to protect against sharp edges, glass, and metal, significantly reducing the risk of workplace injuries.
- **TPV Impact Protection:** Integrated Thermoplastic Vulcanizate (TPV) pods across the knuckles and fingers absorb shock and shield against crush or pinch injuries.
- **Breathable Comfort:** The grey and black knit shell is designed for extended wear, reducing hand fatigue during long shifts.
- **Secure Fit:** An **elasticated wrist** ensures the glove stays in place, preventing debris from entering and maintaining a snug, professional **fit**.

## Technical Specifications

Feature	Detail
<b>Material</b>	High-performance HPPE, TPV, Latex
<b>Coating</b>	Double Latex (Smooth + Foam)
<b>Color</b>	Professional Grey/Black
<b>Protection</b>	Impact, Cut, and Liquid Resistant
<b>Cuff Style</b>	Elasticated Knit Wrist

## Pro-Tips for Longevity & Safety

- **The "Double Dip" Advantage:** Use these gloves specifically when handling slippery tools. The foam outer layer acts like a sponge to create suction, while the smooth inner layer keeps your skin bone-dry.
- **Proper Storage:** To maintain the integrity of the TPV impact pods, store gloves flat in a cool, dry place away from direct sunlight.
- **Size Matters:** A glove that is too tight can reduce cut resistance by stretching the fibres. Ensure a slight "give" at the fingertips for optimal protection.

## Frequently Asked Questions (FAQs)

**Q: Are these gloves waterproof?**A: Yes! Thanks to the full smooth latex coating, these gloves offer excellent liquid resistance, keeping your hands protected from water and non-corrosive industrial fluids.

**Q: Can I wash the TPV Impact Cut Gloves?**A: We recommend a gentle hand wash with mild detergent and air drying. Avoid high heat (like tumble dryers), as this can degrade the TPV impact pods and latex coating.

**Q: What makes TPV better than standard rubber impact guards?**A: TPV (Thermoplastic Vulcanizate) is more flexible and durable than standard rubber. It offers better energy absorption without being bulky, allowing for better finger movement.

Property	Value
Colour	Grey/Black
Size	M