



## VHR Advanced Cut Glove – S – Grey

Variant code: 22-A665GRRS

## VHR Advanced Cut Glove – Grey | Ultimate Protection & Precision

Elevate your hand safety standards with the **VHR Advanced Cut Glove**. Designed for professionals who refuse to compromise between high-level protection and tactile sensitivity, these grey industrial work gloves are the gold standard for high-risk environments.

Whether you are handling sharp glass, jagged metal, or precision tools, the VHR Advanced Cut Glove provides a "second skin" feel with a formidable barrier against lacerations. The sleek grey finish isn't just for aesthetics; it's designed to hide dirt and grime, keeping you looking professional throughout the toughest shifts.

### Key Features & Benefits

- **Superior Cut Resistance:** Engineered with high-performance polyethylene (HPPE) and advanced glass fiber blends to achieve top-tier cut ratings.
- **Precision Grip Technology:** The specialised palm coating ensures a non-slip grip in dry, slightly oily, or wet conditions, reducing hand fatigue.
- **Breathable Comfort:** The lightweight, 13-gauge seamless knit liner allows for maximum airflow, keeping hands cool and dry during extended use.
- **Reinforced Durability:** High-abrasion resistance ensures these gloves outlast standard alternatives, providing excellent ROI for your safety gear budget.
- **Touchscreen Compatible:** Stay connected without removing your protection. These gloves are designed to work seamlessly with industrial tablets and smartphones.

### Technical Specifications

<b>Feature</b>	<b>Details</b>
<b>Material</b>	HPPE, Glass Fibre, Spandex
<b>Coating</b>	Polyurethane (PU) / Nitrile Blend
<b>Colour</b>	Industrial Grey / Charcoal
<b>Gauge</b>	13-Gauge Seamless Knit
<b>Washable</b>	Yes (Cold water / Air dry)
<b>Safety Standard</b>	ANSI Cut Level A4 / EN388 4X43D (Equivalent)

## Frequently Asked Questions (FAQ)

### Q: Are these gloves heat resistant?

**A:** While these gloves provide excellent cut protection, they are not designed for high-heat environments or open flames. They are primarily engineered for mechanical protection (cuts, punctures, and abrasions).

### Q: Can I wash these gloves?

**A:** Yes! We recommend washing them in cold water with mild detergent and allowing them to air dry. Avoid high heat or bleach, as this can degrade the protective fibres.

### Q: Do these gloves protect against needles?

**A:** No. Cut resistance is different from puncture resistance. While they offer some protection against larger sharp objects, they are not rated for medical sharps or hypodermic needles.

## Pro-Tips & Usage Hints

- **Size Matters:** A snug fit is crucial for cut protection. If the glove is too loose, the material can snag; if it's too tight, the fibers are overstretched, which can reduce their effectiveness.
- **Storage:** Store your VHR gloves in a cool, dry place away from direct UV light. Prolonged sun exposure can weaken the synthetic fibers over time.
- **Inspection:** Always inspect your gloves before your shift. If you notice any fraying, holes, or significant thinning of the palm coating, it's time to replace them.

## Why Choose VHR?

In the world of PPE, **VHR** stands for Reliability. Our Advanced Cut Glove series is trusted by experts in automotive assembly, construction, glass handling, and metal fabrication. Don't leave your safety to chance—gear up with the protection that works as hard as you do.

Property	Value
Colour	Grey
Size	S