

TECHNICAL DATA SHEET

Victor Premium® Heavy Duty Industrial Gloves

Product Brand	VICTOR PREMIUM	Document Code	TDS-VP-HDGL-2026
Product Type	Simple Product (No Variants)	Effective Date	July 2026
HSN Code	40151900	Status	ACTIVE

Product Description

Victor Premium® Heavy Duty Industrial Gloves are engineered to provide maximum protection and exceptional durability in high-demand industrial, mechanical, and facility management work environments. Manufactured from a premium-grade high-density industrial rubber compound, these gloves are built to withstand rigorous physical tasks while keeping hands perfectly safe.

Featuring an internal **100% cotton flock lining**, the gloves actively absorb sweat and moisture, ensuring that hands stay cool, dry, and comfortable even during extended multi-hour shifts. The exterior surface is designed with an advanced raised diamond-pattern texture that delivers superior traction and extra grip when handling greasy tools, wet components, or slippery hardware.

Core Philosophy: A perfect engineering balance between robust heavy-duty material thickness for high puncture/abrasion resistance and optimal fingertip sensitivity for precision tool handling.

Visual Specifications & Features



Figure 1: Technical Overview of Victor Premium® Heavy Duty Gloves (Size 14 reference shown) demonstrating the 100% cotton flock lining, reinforced cuffs, and diamond-pattern grip surface.

Key Technical Features

- **100% Cotton Flock Lining:** Premium internal flock layer provides excellent thermal comfort and highly efficient moisture absorption.
- **Extra Grip Pattern:** Heavy raised diamond texture on the palm and fingers optimizes tactile traction for a steady hold under wet or oily conditions.
- **Heavy Duty Build:** Thick polymer shell structure specifically engineered to resist tears, punctures, and abrasive wear.
- **Extended Gauntlet Cuff:** Features a reinforced rolled bead edge to offer protection against fluid drips and chemical splashes.

Material & Component Specifications

Parameter	Specification Standard
Primary Material	Premium High-Density Industrial Rubber / Polymer
Lining Material	100% Pure Natural Cotton Flock
Color	Safety Industrial Yellow
Texture	Non-slip Diamond Matrix Grip
Cuff Style	Long Gauntlet with Rolled Bead Edge

Sizing & Packing Configurations

Size Designation	Industrial Fit Compliance	Standard Packaging
Size 12	Small Industrial Fit	1 Pair / Sealed Brand Polybag
Size 14	Medium Industrial Fit	1 Pair / Sealed Brand Polybag
Size 16	Large Industrial Fit	1 Pair / Sealed Brand Polybag
Size 18	Extra-Large Industrial Fit	1 Pair / Sealed Brand Polybag

Application & Manufacturing Details

These gloves are manufactured under strict quality compliance metrics optimized for professional fields including power tools operation, laboratory maintenance, raw material chemical handling, precision hardware engineering, and industrial-grade workspace preparation.



Figure 2: Real-world industrial deployment showing excellent tactile handling and robust material grip of the Victor Premium® gloves on high-precision mechanical hardware components.

Storage, Care & Maintenance

- **Storage Environment:** Store flat in a dry, cool location. Keep away from direct exposure to sunlight, UV light, or heat sources to preserve compound flexibility.
- **Post-Use Care:** Rinse thoroughly with clean water to remove any chemical or grime residues, then air-dry away from direct heat elements.
- **Pre-Use Inspection:** Always check gloves thoroughly for small punctures, micro-tears, or signs of compound degradation before commencing hazardous activities.

For corporate bulk procurement, custom size configuration reports, or complete laboratory compliance certificates, please contact **UC Enterprises Customer Support**.