

## XPOWER-710



# SHARX<sup>®</sup> Industrial Protective Gloves – XPOWER Series

## Product Overview

XPOWER-710 is engineered for construction, general handling, and heavy-duty warehouse operations. The thick 10GG T/C liner enhances durability and comfort, while the 3/4 crinkle latex coating improves grip stability in dry and wet environments.

## Key Features

- 10 Gauge T/C (Polyester + Cotton blend) liner
- 3/4 Crinkle Latex coating
- Strong grip performance in dry and wet conditions
- Durable heavy-duty construction
- Reinforced thumb and finger coverage
- Comfortable inner cotton feel
- Suitable for rough handling tasks
- Textile safety compliance according to ES 7266-4/2023
- Manufactured in accordance with OEKO-TEX<sup>®</sup> Standard 100 requirements

## Performance & Standards

- EN 388:2016 + A1:2018 – Protective gloves against mechanical risks
- Abrasion Resistance: Level 2
- Cut Resistance (Coup Test): Level 1
- Tear Resistance: Level 2
- Puncture Resistance: Level 1
- Overall Mechanical Performance: 2121X
- ES 7266-4/2023 – Safety and health criteria and labelling for textile products (Part 4: Garments)

## Industries / Applications

### Industries

- Construction & Engineering
- Material Handling
- Warehouse & Logistics
- General Industrial Work
- Loading & Unloading
- Agricultural Tasks

### Applications

- Heavy Material Handling
- Loading & Unloading Tasks
- Construction Site Work
- Equipment Handling
- Warehouse Picking & Sorting
- Outdoor Utility Work



## Material Construction

- Liner: 10 Gauge Black T/C (Polyester / Cotton Blend)
- Coating: Blue 3/4 Crinkle Latex
- Construction Type: 3/4 Dipped
- Cuff: Black Elastic Knitted Wrist
- Color: Black liner / Blue crinkle latex palm
- Manufactured in accordance with OEKO-TEX<sup>®</sup> Standard 100 requirements

## Testing & Certification Details

- Tested according to EN 388:2016 + A1:2018
- EN 388 Mechanical Classification: 2121X
- Compliant with ES 7266-4/2023 textile safety requirements
- Included under Egypt Certificate of Conformity (COC) program
- Manufactured under controlled quality verification procedures

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### PROTECTION PERFORMANCE



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### COMPLIANCE

