

XTOUCH-210



SHARX[®] Industrial Protective Gloves – Precision Touch Series

Product Overview

XTOUCH-210 is engineered for environments requiring precision handling and cleanliness.

Its lightweight 13GG seamless polyester liner enhances flexibility and breathability, while the white PU coating provides accurate touch sensitivity and controlled dry grip.

Key Features

- 13 Gauge White Polyester liner
- White PU Palm Coating
- High dexterity and tactile sensitivity
- Lightweight and breathable construction
- Clean-room friendly appearance
- Excellent abrasion resistance (Level 3)
- Comfortable ergonomic fit
- Textile safety compliance according to ES 7266-4/2023
- Manufactured in accordance with OEKO-TEX[®] Standard 100 requirements

Performance & Standards

- EN 388:2016 + A1:2018 – Protective gloves against mechanical risks
- Abrasion Resistance: Level 3
- Cut Resistance (Coup Test): Level 1
- Tear Resistance: Level 2
- Puncture Resistance: Level 1
- ISO 13997 Cut Resistance: Not Applicable
- Overall Mechanical Performance: 3121X
- ES 7266-4/2023 – Safety and health criteria and labelling for textile products (Part 4: Garments)

Industries / Applications

Industries

- Electronics Assembly
- Precision Manufacturing
- Automotive Components
- Warehousing & Packaging
- Quality Inspection

Applications

- Small parts assembly
- Light material handling
- Inspection tasks
- Packaging operations
- Clean environment handling



Material Construction

- Liner: 13 Gauge White Polyester
- Coating: White PU Palm Coated
- Construction Type: Palm Coated
- Cuff: Elastic knitted wrist
- Manufactured in accordance with OEKO-TEX[®] Standard 100 requirements

Testing & Certification Details

- Tested according to EN 388:2016 + A1:2018
- EN 388 Mechanical Classification: 3121X
- Compliant with ES 7266-4/2023 textile safety requirements
- Included under Egypt Certificate of Conformity (COC) program
- Fully compliant with applicable PPE standards

PROTECTION PERFORMANCE



ACCREDITATION



COMPLIANCE

