

Industrial Safety Gloves

These industrial safety gloves are designed for various industrial and commercial applications. They are constructed with a polymerized water-foam coating, offering exceptional grip and dexterity in both wet and dry conditions.



Product Overview

Industrial Safety and Precision

These industrial safety gloves feature a specialized polymerized water-foam coating that ensures exceptional dexterity and touch sensitivity. Designed for high-performance handling, they provide reliable grip in both wet and dry conditions while maintaining a comfortable, ergonomic fit to reduce user fatigue. The silicone-free construction and food-grade dip glue make them suitable for sensitive environments including automotive, assembly, and maintenance operations.

Technical Standards

Certifications	EN 420, EN 388, Silicone Free, DMF Free
EN 388 Rating	4121X

Features & Composition

Construction Details

- Polymerized water-foam coating
- Food grade dip glue
- Silicone-free
- Water-based solvent (DMF free)

Industry Usage

- Small parts handling
- Assembly and maintenance
- Automobile manufacturing
- Injection molding
- Transportation
- Paint industry

Design Focus

Ergonomic fit • High dexterity • Flexible • Breathable comfort