

# 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