

Chemical Resistant Safety Gloves

These chemical resistant gloves conform to CE EN388 1110X standards. They are constructed from high-quality materials to ensure durability and reliability in demanding environments.



ADDITIONAL IMAGES



Overview

Professional Chemical Protection

These chemical-resistant safety gloves are engineered for high-performance protection in hazardous industrial environments. Featuring a durable neoprene construction with a diamond grip pattern, they provide reliable resistance against a wide range of chemicals, acids, oils, and solvents. Designed for comfort and flexibility, even in low-temperature conditions, these gloves are an essential safety solution for sectors including chemical processing, petroleum, and automotive transportation.

Technical Standards

Chemical Reagent Resistance

- A
- J
- K
- L
- N
- T

Certifications & Standards

CE EN388 1110X, EN374-1: 2016 TYPE A, EN374-5: 2016, EN374-2 Level 3

Physical Properties

Physical Dimensions

320 mm

Length

26 mil

Thickness

Material & Design

Feature	Specification
Material	Neoprene
Lining	Flock lined
Grip Type	Diamond grip
Cuff Style	Straight cuff
Color	Black

Available Sizes

7-12

Applications

Recommended Industries

Automobile Transportation • Petroleum • Smelting • Chemical Processing • Plastic Industry