

CP252

PVC graphene chemical resistance glove with high abrasion performance

DESCRIPTION

PVC with graphene fully coated glove

FEATURES

- Coating mix with graphene (Graphite polyethylene)
- Cotton liner
- Rough finish over entire surface
- Waterproof

MATERIAL

13-Gauge cotton liner

COATING

PVC with graphene

BENEFITS

- High abrasion resistance above 15,000 rpm enhances durability and wear time
- Graphene PVC coating provides super oil resistance, chemical resistance, acid and alkali resistance
- Good grip performance in heavy oil/wet condition reduces hand fatigue
- Good absorption of perspiration with cotton lining prevent sweaty hand
- Superior fitting and comfort for long working hours
- Good dexterity for fine work

APPLICATIONS

- Machinery parts manufacturing
- Parts & components assembly
- Machines repairs & maintenance
- Chemical spray & treatment
- Coating preparation
- Painting & spray workshops
- Industrial cleaning

INDUSTRY

- Chemical
- Automotive
- Machinery
- Janitorial & cleaning
- Oil & gas



PACKAGING

- 10 Pairs per polybag
- 6 Polybags per carton
- 60 Pairs per carton

LENGTH

300mm ± 5mm

THICKNESS

1.51mm (palm) ± 0.2mm

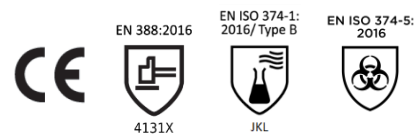
SIZES

- 8/M
- 9/L
- 10/XL

COLOUR

Grey

STANDARDS



USER INSTRUCTIONS:

Gloves provide protection from chemical and mechanical hazards shown. Do not use gloves that show signs of wear. If required, cleanse outer surface of glove with running water. Discard used gloves in compliance with local regulations. Do not wear gloves when there is a risk of entanglement by moving parts of machines.

**Image for illustration purpose only*