

STANDARD :-



AJKLMOPT



Fungus and bacteria



3001XX



CAT II

INDUSTRY

Chemical Industry

Oil processing

Maintenance

Logistics and
Warehouse Handling

EN 374 RESULTS: A: METHANOL J: HEPTANE K: SODIUM HYDROXIDE 40% L: SULFURIC ACID 96% M: NITRIC ACID 65% O: AMMONIUM HYDROXIDE 25% P: HYDROGEN PEROXIDE 30% T: FORMALDEHYDE 37% **TO ATTAIN THE EN 374 PICTOGRAM SHIELD**
GLOVES MUST PASS AT LEAST A LEVEL 2 IN THREE CHEMICALS. THE CHEMICALS LISTED ABOVE ARE THE CHEMICALS THAT PASSED FOR THIS GLOVE.

DESCRIPTION

Advanced chemical protection against acid including nitrile acid, ammonium hydroxide acid and sodium hydroxide hydrogen peroxide, n-heptane, formaldehyde solution

Anti-slip design provide the great grip and better feeling in wet

and dry condition

Easy to don and remove with safety cuff design and long length to provide more area protection

Latex free to avoid any allergic

FEATURES/BENEFITS

Cotton flocking: Moisture- absorbent for enhanced comfort

Flock line gloves offering comfort and dexterity

Unique liquid proof construction

Grip pattern on glove to ensure secure grip in both wet and dry conditions

CONSTRUCTION

Flocked

PALM COLOUR

Green / Green

PALM COATING

Nitrile Diamond Finish

CUFF STYLE

Gauntlet

SIZE

7/S - 11/XXL

DIMENSIONS

9 x 5.25 in

SAFEKEEPING

Protect from Exposure to ultraviolet (UV) light

Keep Store Area clean and Dry

Avoid Store near high Temperatures areas

ADDRESS

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