



# KYOLITE 320N

P702K30



**LIGHT-DUTY AND  
PRECISION HANDLING**

## BENEFITS

- Anti-odour and sweat reduction effect
- Great comfort
- Excellent abrasion resistance
- Very good grip in oily environments

## BONUS

Graphene fibre:

- Antibacterial
- Dissipates heat and reduces sweating
- Contact heat resistant
- UV resistant
- Extremely flexible and strong

## Applications

- Handling of greasy or oily objects. Mechanical and automotive industries.
- Transport.
- Metalworking industry.
- Building and civil engineering.

## Code (sizes / SKU numbers)

6	62 208 589
7	62 208 597
8	62 208 600
9	62 208 619
10	62 208 627
11	62 208 635

## Packaging

- Individual bag (one pair)
- Polybag of 5 pairs
- Box of 50 pairs

## Description

- 15-gauge glove made of KYORENE® fibre
- KYORENE® fibre made from graphene, a material with a range of impressive properties.
- Excellent abrasion resistance.
- Contact heat and UV resistant.
- Very flexible nitrile foam coating on palm and fingers.
- Nitrile reinforcement between thumb and index finger for improved durability.
- Elasticated wrist.
- Category II glove, protection against mechanical risks only.
- **Material:** 15-gauge KYORENE® spandex knit.
- **Coating:** Black nitrile foam.
- **Length:** 22 to 27 cm depending on size.

## Standards - Performance levels



4.1.2.1.A

- Abrasion resistance 4/4
- Cut resistance (coup test) 1/5
- Tear resistance 2/4
- Puncture resistance 1/4
- Cut resistance (TDM test) A



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- Burning behaviour X/4
- Contact heat resistance 1/4
- Convective heat resistance X/4
- Radiant heat resistance X/4
- Resistance to small splashes of molten metal X/4
- Resistance to large splashes of molten metal X/4

