

KYOLITE 320N

P702K30

Light-duty and precision handling glove suitable for oily and wet environments

Benefits

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

Uses

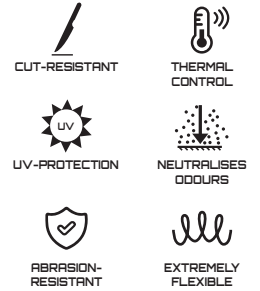
- Handling of greasy or oily objects
- Mechanical and automotive industries
- Transport
- Metalworking industry
- Building and civil engineering

Packaging

- Unit of sale: pair
- Set of 5 pairs
- Box of 50 pairs

Size	Code
T6 - XS	62 208 589
T7 - S	62 208 597
T8 - M	62 208 600

Size	Code
T9 - L	62 208 619
T10 - XL	62 208 627
T11 - XXL	62 208 635



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 gloves designed to provide protection against mechanical risks only

Composition

- Material: 15-gauge KYORENE® spandex knit
- Coating: Black nitrile foam
- Length: 22 to 27 cm depending on size



Standards



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



Resistance to flammability	X/4
Contact heat	1/4
Convective heat	X/4
Radiant heat	X/4
Small splashes of molten metal	X/4
Large splashes of molten metal	X/4

"X" means that the test has not been performed