

# OIL GRIP PSS

## POLYAMIDE PROTECTIVE GLOVE WITH NITRIL COATING, FOR GENERAL HANDLING - BLISTER PACKAGING (NF35/SP)



### Description

*This is a discontinued model. Please contact our customer service for more information. Length: 25 cm. Gauge: 13. Green polyamide knitted glove Black Microfinish nitrile coating on palm and fingertips Elastic knitted wrist. Benefit: The ergonomic seamless knit construction conforms better to the natural shape of the hand for greater strength and durability, superior comfort and ventilation. With their ergonomic design the gloves conform to the the natural shape of the hand for a more comfortable fit and enable longer use and less fatigue. Resistance: The Polyamide yarn reduces linting for the most sensitive applications and can be easily laundered for extended use. The Microfinish nitrile coating provides superior grip thanks to thousands of microscopic pockets that create a vacuum that disperses fluids and allows the entire grip surface to make clean contact with the object. It stays flexible and liquid proof in contact with oil. Hygiene: The dark colors make the glove less dirty. The open back provides superior ventilation. Recommendations: Oily and damp environments. Applications: Mechanical assembly and subcontracting (automotive industry). Construction and public works. Petrochemistry. Advantages: liquid repellent technology. Excellent grip in an oily environment.*

### Product details

#### Brand

- Honeywell

#### Material

- Polyamide

#### Material coating

- Nitrile

#### Packaging

- Blister / retail packaging

- 10 pairs/pack

- 10 packs/case

#### Properties

- Coating on palm and fingertips

- Elastic wrist

- Extra large sizes available (XXL/11)

#### Stock article

- Stock article

#### Certification

- EN 420

- EN 388

#### Certification performance level

- EN 388 - abrasion resistance: 3

- EN 388 - cutting resistance: 1

- EN 388 - tear resistance: 2

- EN 388 - puncture resistance: 1



Honeywell

### Colours

green

### Sizes

10

### Colours

