



PROTECTION, ONE STEP AHEAD

# INFORMA

## The technical innovations of ORMA gloves

SAFE GRIP IN GREASY AND OILY ENVIRONMENT

BREATHABLE NITRILE FOAM COATING

NYLON SUPPORT

ERGONOMIC SHAPE



# TECHNOFOAM 16800-16900

The gloves to work in complete safety

# 16800-16900 TECHNOFOAM

## CERTIFICATIONS



# DATA SHEET

## EUROPEAN SYMBOL STANDARD

**EN 388:2003 MECHANICAL HAZARDS**

A abrasion resistance (min.1 – max.4)  
B cut resistance (min.1 – max.5)  
C tear resistance (min.1 – max.4)  
D puncture resistance (min.1 – max.4)

ABCD

**EN 388:2016** E cut resistance by sharp objects  
EN ISO 13997:1999 from  
min. A to max. F (X = not tested)

ABCDE

**BREATHABLE NITRILE  
FOAM COATING**



16900



**NYLON SUPPORT**

## Firm and safe grip even in greasy and oily environments

- Glove made with a knitted support type continuous thread.
- Glove covered in breathable nitrile foam which, thanks to the special finish of the palm, allows a firm and safe grip even in the presence of grease and oil.
- The innovative shapes used by simulating the hand at rest reduce fatigue and allow perfect adherence to the hand, increasing its tactile sensitivity.

### FEATURES 16800

- ventilated fingers
- elasticized wrist
- color: white/grey
- sizes: 6, 7, 8, 9, 10, 11
- cartons: 144 pairs

### FEATURES 16900

- ventilated fingers
- elasticized wrist
- color: grey/grey
- sizes: 6, 7, 8, 9, 10, 11
- cartons: 144 pairs