

# TECHNICAL DATA SHEET

Art. **GVS01021**



## DESCRIPTION

Gloves knitted from nylon and spandex jersey and dipped in microporous nitrile. The porous coating lets the hand breathe through a full shift while delivering very good grip in dry, wet and oily environments. The 15-gauge liner keeps the fit close enough for detailed work.

## CHARACTERISTICS

- Touchscreen-compatible fingertips
- Microporous coating lets the hand breathe
- Knitwrist cuff seals out dust and debris
- Material: polyamide (nylon), spandex
- Coating: microporous nitrile
- Gauge: 15 GG
- Dipping area: palm and fingers
- Supplied in retail packaging

## SIZES



## FIELDS OF USE

Can be used in the following fields:

- Engineering
- Automotive

## SIZE INFORMATION

| Size | Reference   |
|------|-------------|
| 6    | GVS01021 6  |
| 7    | GVS01021 7  |
| 8    | GVS01021 8  |
| 9    | GVS01021 9  |
| 10   | GVS01021 10 |
| 11   | GVS01021 11 |



## AVAILABLE COLOURS

- Grey

## CERTIFICATIONS

**CE** in accordance with Regulation (EU) 2016/425  
CAT II

### EN ISO 21420:2020

Protective gloves — general requirements and test methods.



4131A

### EN 388:2016+A1:2018

Protective gloves against mechanical risks.



X1XXXX

### EN 407:2020

Protective gloves against thermal risks (heat and/or fire).