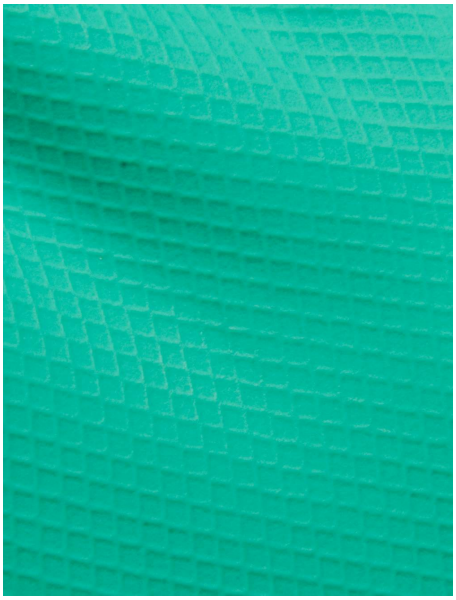

## TEGERA® 18601

Learn more

## SAFE BARRIER AGAINST MANY CHEMICALS

**Chemical protection nitrile glove, with diamond grip for versatile duties. 0,38mm-thin nitrile acts as a barrier against many chemicals. Diamond pattern on the palm for better grip in wet and oily jobs. The flocked lining helps reduce sweat for the user. Latex-free for reduced risk of allergy and fully compliant for food handling.**

### CHARACTERISTICS

- Good fit
- Flexible
- Durable
- Good grip
- Comfortable

### FUNCTIONS

- Pre-curved fingers
- Approved for handling foodstuffs
- Protection against chemicals
- Latex-free
- Phthalate-free



*All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.*

## PREVENTS RISK OF

risk of infection, corrosive injuries, contact with chemicals, contact with moisture, contact with damp, contact with oil and fat

## PRIMARY ENVIRONMENTS OF USE

chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oily and greasy environments, dirty environments

## PRIMARY AREAS OF USE

painting, agricultural work, petro-chemical work, chemical work, chemical technology work, laboratory work, paint spraying work

## PRIMARY INDUSTRIES OF USE

agriculture, mining, oil, gas, petrochemical, pulp and paper, chemical, rubber and plastic, automotive

## TYPE OF WORK

Medium weight

## CHEMICAL RESISTANCE

According to EN16523-1:2015. For details, please contact Ejendals.

## SPECIFICATION

TYPE **Chemical protection gloves**
CATEGORY **Cat. III**
THICKNESS **0,38 mm**
LENGTH **330 mm**
INSIDE **Flock-lined**
GRIP DESIGN **Diamond grip pattern**
COLOUR **Green**
PAIRS PER: BUNDLE/CARTON **12/144**
DISPLAY TYPE **Bulk pack**
DIPPING MATERIAL **Nitrile**

## COMPLIANCE

CE 0598 UKCA 0120 EAC

TP TC 019:2011

Information/UIS

EN ISO 374-1:2016/Type A JKLNOT

EN ISO 374-5:2016

EN 388:2016+A1:2018 4001X

EN ISO 21420:2020

## TEST ACCORDING TO EN ISO 374-1:2016

| Tested chemical | J | K | L | N | O | T |
|---|---|---|---|---|---|---|
| Permeation level | 6 | 6 | 2 | 2 | 4 | 6 |
| Degradation % | 15,7 | 8,9 | 86,1 | 94,6 | 34,4 | 33,9 |

| SIZE | ARTICLE NUMBER | EAN |
|---|---|---|
| 7 | 18601-7 | 7392626074262 |
| 8 | 18601-8 | 7392626074286 |
| 9 | 18601-9 | 7392626074309 |
| 10 | 18601-10 | 7392626074248 |
| 11 | 18601-11 | 7340118312019 |

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