



## TEGERA® 882

Synthetic glove, nitrile foam, fully dipped, micro foam grip pattern, 15 gg, nylon, Cat. II, black, withstands contact heat up to 100°C, water and oil repellent, for allround work

### PROPERTIES

Good fingertip sensitivity, flexible, durable, good grip, good fit

### SPECIFICATION

TYPE OF GLOVE All-round work gloves, Heat protection gloves

CATEGORY Cat. II

SIZE RANGE (EU) 7, 8, 9, 10, 11

DIPPING Fully dipped

DIPPING MATERIAL Nitrile foam

LINING MATERIAL 15 gg, Nylon

DEXTERITY 5

GRIP PATTERN Micro foam grip pattern

LENGTH RANGE 230-260 mm

COLOUR Black

PAIRS PER PACKAGE/CARTON 12/60

PIECES PER BOX 0

DISPLAY Bag with euro slot

OUTER MATERIAL SPECIFICATION Nitrile

INNER MATERIAL SPECIFICATION Nylon

| SIZE | ART. NO. | EAN NO.       |
|------|----------|---------------|
| 7    | 882-7    | 7392626040199 |
| 8    | 882-8    | 7392626040205 |
| 9    | 882-9    | 7392626040212 |
| 10   | 882-10   | 7392626040229 |
| 11   | 882-11   | 7392626040236 |

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.

## TEGERA® 882

### FEATURES

Withstands contact heat up to 100°C, water and oil repellent

### PREVENTS RISK OF

Abrasion injuries, scratches, lacerations, contact with dirt, contact with oil and fat

### PRIMARY ENVIRONMENTS OF USE

Oily and greasy environments, dirty environments

### PRIMARY AREAS OF USE

Assembly, building and construction, carpentry, construction, fine assembly, inspection work, installation work, soil preparation, tiling

### PRIMARY INDUSTRIES OF USE

Machinery and equipment, MRO, automotive, transportation, utilities, building and construction

### TYPE OF WORK

Light weight

**CE** Cat. II

EN 420:2003  
+ A1:2009



EN 388:2016  
4121X



EN 407:2020



## TEGERA® 882

### EU-TYPE EXAMINATION

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

### COMPLIANCE DESCRIPTION

EN 388:2016 Protective gloves against mechanical risks

| Property                                       | Level Achieved | (Maximum Performance) |
|------------------------------------------------|----------------|-----------------------|
| a) Resistance to abrasion (No. of revolutions) | 4              | (4)                   |
| b) Cut resistance (Index)                      | 1              | (5)                   |
| c) Tear resistance (N)                         | 2              | (4)                   |
| d) Puncturing resistance (N)                   | 1              | (4)                   |
| e) Cut resistance, EN ISO 13997 (N)            | X              | (F)                   |
| f) Impact protection, EN 13594:2015            |                | (P)                   |

### EN 388 - Testing

(specifies the requirements that apply for each safety level).

| Level of protection/Performance level          | 1   | 2   | 3     | 4     | 5    |
|------------------------------------------------|-----|-----|-------|-------|------|
| a) Resistance to abrasion (No. of revolutions) | 100 | 500 | 2 000 | 8 000 |      |
| b) Cut resistance (Index)                      | 1,2 | 2,5 | 5,0   | 10,0  | 20,0 |
| c) Tear resistance (N)                         | 10  | 25  | 50    | 75    |      |
| d) Puncturing resistance (N)                   | 20  | 60  | 100   | 150   |      |

| Level of protection/Performance level | A | B | C  | D  | E  | F  |
|---------------------------------------|---|---|----|----|----|----|
| e) Cut resistance, EN ISO 13997 (N)   | 2 | 5 | 10 | 15 | 22 | 30 |

| Level of protection/Performance level | P                     |
|---------------------------------------|-----------------------|
| f) Impact protection, EN 13594:2015   | Pass (Level 1 ≤ 9 kN) |

EN 407:2004 Protective gloves against thermal risks (heat and/or fire)

EN 420:2003 + A1:2009 Protective gloves - general requirements and test methods

EU 2016/425



CE Cat. II

EN 420:2003  
+ A1:2009



EN 388:2016  
4121X



EN 407:2004



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