



SIZE	ART. NO.	EAN NO.
6	256-6	7340118322674
7	256-7	7340118322698
8	256-8	7340118322711
9	256-9	7340118322735
10	256-10	7340118322612
11	256-11	7340118322636
12	256-12	7340118322650

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## TEGERA® 256

Cut resistant glove, fully lined, 0,45-0,55 mm split hide, cut resistance level 3, cut resistance level B, KEVLAR® fiber, Cat. II, grey, withstands contact heat up to 100°C, heat-resistant sewing thread, reinforced index finger, water and oil repellent, fibreglass-free, for assembly work

### PROPERTIES

High level of protection, extremely good fingertip sensitivity, extra flexible, very durable, excellent grip, perfect fit, extra comfortable

### SPECIFICATION

TYPE OF GLOVE Cut resistant gloves

CATEGORY Cat. II

CUT RESISTANCE (COUP) Cut resistance level 3

CUT RESISTANCE (EN ISO 13997) Cut resistance level B

CUT RESISTANCE (EN ISO 13997) NEWTON VALUE 7,7

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11, 12

PALM MATERIAL Split hide

THICKNESS 0,45-0,55 mm

LINING Fully lined

LINING MATERIAL KEVLAR® fiber

DEXTERITY 5

LENGTH RANGE 215-275 mm

COLOUR Grey

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

OUTER MATERIAL SPECIFICATION Leather, natural latex

INNER MATERIAL SPECIFICATION Para-aramid

## TEGERA® 256

### FEATURES

Cut resistant according to 388:2003 level 3, cut resistant according to 388:2016 level B, withstands contact heat up to 100°C, reinforced index finger, reinforced seams, water and oil repellent

### PREVENTS RISK OF

Burn injuries, heat injuries, cut injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt

### PRIMARY ENVIRONMENTS OF USE

Cut risk environments, all-year use, warm environments, oily and greasy environments, dirty environments, harsh environments

### PRIMARY AREAS OF USE

Machine operating, building and construction, carpentry, installation work, electrical installation, HVAC installation, sheet-metal work, engineering, transport work, machine driving, warehouse work, metalwork, hot work, mining

### PRIMARY INDUSTRIES OF USE

Mining, pulp and paper, glass, bricks, concrete, metal fabrication, machinery and equipment, MRO, automotive, transportation, building and construction, logistics

### TYPE OF WORK

Medium weight



CE Cat. II



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2019-02-19

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**ejendals**  
PROTECTING HANDS AND FEET

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## TEGERA® 256

### EC TYPE EXAMINATION

Notified Body: 0075 CTC, 4 rue Hermann Frenkel, 69367  
Lyon Cedex 07 France

### COMPLIANCE DESCRIPTION


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


Council directive 89/686/EEC (PPE Directive)

EN 388:2016 Protective gloves against mechanical risks



**CE** Cat. II

 EN 388:2016  
2322B

 EN 407:2004  
41314X



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## TEGERA® 256

Property	Level Achieved	(Maximum Performance)
a) Resistance to abrasion (No. of revolutions)	2	(4)
b) Cut resistance (Index)	3	(5)
c) Tear resistance (N)	2	(4)
d) Puncturing resistance (N)	2	(4)
e) Cut resistance, EN ISO 13997 (N)	B	(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	

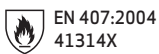
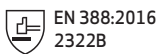
Level of protection/Performance level	A	B	C	D	E	F
e) Cut resistance, EN ISO 13997 (N)	2	5	10	15	22	30

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)



CE Cat. II



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