



## TEGERA® 126A

Welding and heat-resistant glove, unlined, 0,7-0,8 mm full grain goatskin of top quality, Cat. III, white, yellow, withstands contact heat up to 100°C, reinforced seams, elasticated 180°, for assembly work

### PROPERTIES

High level of protection, extremely good fingertip sensitivity, extra flexible, durable, perfect fit

### SPECIFICATION

TYPE OF GLOVE Welding gloves

CATEGORY Cat. III

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

PALM MATERIAL Full grain goatskin of top quality

PALM THICKNESS 0,7-0,8 mm

BACK MATERIAL Full grain goatskin of top quality

LINING Unlined

DEXTERITY 5

CUFF STYLE Safety cuff

CUFF MATERIAL Leather

FASTENING Elasticated 180°

LENGTH RANGE 310-350 mm

COLOUR White, yellow

PAIRS PER PACKAGE/CARTON 12/60

PIECES PER BOX 12

DISPLAY Thread

MATERIAL SPECIFICATION Leather, natural latex

SIZE	ART. NO.	EAN NO.
10	126A-10	7340118312255
11	126A-11	7340118312279
7	126A-7	7340118312293
8	126A-8	7340118312316
9	126A-9	7340118312330

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.



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### FEATURES

Withstands contact heat up to 100°C, reinforced index finger, KEVLAR® thread in the seams which resists 427° C short-term heat exposure (max operating limit) and 204° C longer-term heat exposure (constant operating limit)

### PREVENTS RISK OF

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

### PRIMARY ENVIRONMENTS OF USE

All-year use, warm environments, dirty environments, harsh environments

### PRIMARY AREAS OF USE

Assembly, engineering, metalwork, welding, hot work, mining

### PRIMARY INDUSTRIES OF USE


Mining, oil, gas, petrochemical, metal fabrication, automotive

### TYPE OF WORK

Light weight

CE 2777 Cat. III

EN 420:2003 + A1:2009  EN 388:2016 2111X  EN 407:2004 412X4X  EN 12477:2001 + A1:2005

Type B EN 1149-2:1997 R:2.55x10<sup>5</sup>Ω 

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**ejendals**  
PROTECTING HANDS AND FEET

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## EU-TYPE EXAMINATION

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

## COMPLIANCE DESCRIPTION

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

EU 2016/425

EN 388:2016 Protective gloves against mechanical risks

Property	Level Achieved	(Maximum Performance)
a) Resistance to abrasion (No. of revolutions)	2	(4)
b) Cut resistance (Index)	1	(5)
c) Tear resistance (N)	1	(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 12477:2001 + A1:2005 Protective gloves for welders


Type B - Higher dexterity (with lower other performance)

EN 1149-2:1997 Electrostatic properties (vertical resistance)



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