



SIZE	ART. NO.	EAN NO.
10	7390-10	7392626008311
9	7390-9	7392626075221

TEGERA® 7390

Chemical protection glove, winter-lined, 0,4* mm (*chem-layer) PVC (Vinyl), fully dipped, sandy finish, acrylic, fleece, Cat. III, blue, for heavy work

PROPERTIES

Flexible, very durable, good grip, good fit, comfortable, warm

SPECIFICATION

TYPE OF GLOVE Chemical protection gloves

CATEGORY Cat. III

SIZE RANGE (EU) 9, 10

DIPPING Fully dipped

DIPPING MATERIAL PVC (Vinyl)

THICKNESS 0,4* mm (*chem-layer)

LINING Winter-lined

LINING MATERIAL Acrylic, Fleece

DEXTERITY 4

GRIP PATTERN Sandy finish

LENGTH RANGE 300 mm

COLOUR Blue

PAIRS PER PACKAGE/CARTON 6/36

PIECES PER BOX 0

AQL 0.65

DISPLAY Bulk pack

ANTIBACTERIAL/BIOCIDAL TREATMENT Pyrithione zinc (CAS number 13463-41-7)

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PREVENTS RISK OF

Corrosive injuries, contact with dirt, contact with oil and fat

PRIMARY ENVIRONMENTS OF USE

Chemical risk environments, environments hazardous to health, corrosive environments, outdoors, moist environments, oily and greasy environments, dirty environments, harsh environments

PRIMARY AREAS OF USE

Agricultural work, airport work, building and construction, concrete work, construction, HVAC installation, mining, soil preparation

PRIMARY INDUSTRIES OF USE



Agriculture, mining, oil, gas, petrochemical, chemical

TYPE OF WORK

Heavy weight



CE 0598 Cat. III

EN 420:2003 + A1:2009  EN 388:2016 4131X  EN 511:2006 121

 EN ISO 374-1:2016/Type A AKLMPT  EN ISO 374-5:2016 

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.

2021-01-09

2(4)

ejendals
PROTECTING HANDS AND FEET

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TEGERA® 7390

EU-TYPE EXAMINATION

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

CHEMICAL RESISTANCE

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

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)	4	(4)
b) Cut resistance (Index)	1	(5)
c) Tear resistance (N)	3	(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	2000	8000	
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 511:2006 Protective gloves against cold

EN 374-2:2003 Protective gloves against chemicals and micro-organisms - Part 2: Determination of resistance to penetration

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EN 374-3:2003 Protective gloves against chemicals and micro-organisms - Part 3: Determination of resistance to permeation by chemicals

Permeation levels are based on breakthrough times as follows

Permeation level	1	2	3	4	5	6
Minimum breakthrough times (min)	10	30	60	120	240	480

Definition of breakthrough time through the glove palm (Lugm/cm²/min)

Test according to EN ISO 374-1:2016

Tested chemical	A	K	L	M	P	T
Permeation level	3	6	4	5	6	6
Degradation %	-9,1	-7,3	2,7	50,1	3,2	-4,0

Permeation levels are based on breakthrough times as follows

Permeation level	1	2	3	4	5	6
Minimum breakthrough times (min)	10	30	60	120	240	480

Definition of breakthrough time through the glove palm (Lugm/cm²/min)

A: Methanol (CAS Number 67-56-1)

K: Sodium hydroxide 40% (CAS number 1310-73-2)

L: Sulphuric acid 96% (CAS number 7664-93-9)

M: Nitric acid 65% (CAS number 7697-37-2)

P: Hydrogen peroxide 30% (CAS number 7722-84-1)

T: Formaldehyde 37% (CAS number 50-00-0)



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