# **TEGERA®**







# **TEGERA®** 7390

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# TRIPLE DIPPED WINTER SHIELD GLOVE

Triple-dipped shield glove designed for those who perform heavy work in extremely cold conditions involving exposure to chemicals or oil. It features a seamless, soft winter lining in fleece for good comfort and is made of 0.4 mm/15,7 mil PVC (Vinyl). Comfortable, durable, and waterproof.

#### **CHARACTERISTICS**

- Good fit
- Flexible
- Very durable
- Warm
- Good grip
- Comfortable

#### **FUNCTIONS**

- Waterproof
- Protection against chemicals
- Oil and grease resistant

#### PREVENTS RISK OF

Corrosive injuries, contact with dirt, contact with chemicals, contact with damp, contact with oil, contact with cold

#### 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, chemical technology work, chemical work, concrete work, construction, fishing industry work, hvac installation, machine operating, mining, soil preparation

#### PRIMARY INDUSTRIES OF USE

Agriculture, mining, oil, gas, petrochemical, chemical

#### TYPE OF WORK

Heavy weight

## **CHEMICAL RESISTANCE**

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

## **SPECIFICATION**

TYPE Chemical protection gloves, Cold insulation gloves

**CATEGORY** Cat. III

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

**LINING** Winter-lined

LINING MATERIAL Fleece, Acrylic

LENGTH 300 mm

**DEXTERITY** 4

**GRIP DESIGN** Sandy finish

**COLOUR** Blue

PAIRS PER: BUNDLE/CARTON 6/36

**AQL** 0.65

**DISPLAY TYPE** Bulk pack

**DIPPING** Fully dipped

**DIPPING MATERIAL PVC (Vinyl)** 

# COMPLIANCE



**발 0120** 



TP TC 019:2011



EN ISO 374-1:2016/A1:2018 Type A AKLMNOPT

EN ISO 374-5:2016



EN ISO 21420:2020

EN 511:2006 121

EN 511 cl. 5.2 Flexibility behavior (-20°C)

EN 511 cl. 5.4 Extreme cold flexibility (-50°C)

#### **FEATURES**



Chemical protection





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

Tested chemical	Α	K	L	М	N	0	Р	Т
Permeation level	3	6	4	5	2	2	6	6
Degradation %	-9,1	-7,3	2,7	50,1	9,8	20,3	3,2	-4,0

SIZE		ARTICLE NUMBER	EAN			
9	L	7390-9	7392626075221			
10	XL	7390-10	7392626008311			



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