



70268001 AVALANGE FIVE-FINGER PROTECTIVE GLOVES

Description:

Five-finger protective gloves against cold made from 10 gauge bright orange terry brushed acrylic liner with brown sandy finished latex coated. Manufactured in sizes 10" to 11" according to EN 21420:2020+A1:2018; EN 388:2016+A1:2018 and EN 511:2006.

Application - for minimal risks only: The gloves are intended to protect hands from mechanical impact in dry conditions. They are designed for use in construction, engineering, warehouses, agriculture, and other similar fields.

Properties and Markings:



Information Pictogram



Manufacturer Identification



Compliance Mark



Mechanical Risks Symbol



Cold protection symbol

1241X - Protection Levels:

Abrasion resistance:	1
Cut resistance:	2
Tear resistance:	4
Puncture resistance:	1
TDM cut resistance	X

X1X - Protection Levels:

Resistance to convective cold	X
Resistance to contact cold	1
Permeability to water (0 or 1)	X

70268001
10"
EN 388:16
2025

Glove Type
Size
Standard - Year of Issue
Manufacturing Date (Year)

Instructions for Maintenance and Use of Protective Gloves: Protect the gloves from heat radiation. Exposure to organic solvents and their vapors, lubricants, greases, mineral oils, and water is not recommended. Gloves soiled with coarse dirt should be cleaned with a brush and left to air dry at room temperature. The gloves cannot be washed or chemically cleaned.

Caution: The gloves should not be used in places where there is a danger of entanglement with moving parts of machinery. The protective properties mainly apply to the palm of the gloves. Always use gloves of the correct size and inspect their condition before each use. Never use torn, hardened, or otherwise damaged gloves. Sensitivity reactions on the skin may occur for some individuals - in such cases, it is not appropriate to continue using the gloves.

Transport and Storage: Transport the gloves in their original packaging or in a polyethylene bag. The gloves should be stored in a dry and cool environment, away from direct sunlight. Under suitable conditions, the storage period is five years.

The Declaration of Conformity can be found on the product page in the documents section at:
<https://stenso.net/produkt/>

Importer: Bultex 99 Ltd., Plovdiv, 31 Vasil Aprilov Blvd.