

**GENERAL DATA****Division :** Body Protection**Family :** Protective Gloves**Range :** Chemical Protection**Line :** Liquidproof**Brand formerly known as :** PERFECT FIT**Business Countries**

EMEA

United Kingdom

Middle East

Activity Domains :

Chemical Industries • Fishing • Food Industries •

Industrial Cleaning • Medical and Pharmaceutical •

Printing Industries • Water treatment • Laboratory • Ship

Building • Building and Construction • Catering

Product Use :

Food industry. For the handling of frozen products. Fishing, poultry farming, oyster farming. maintenance, standard industrial cleaning. Building, painting. Masonry. Production of inks and solvents.

PRODUCT ADVANTAGES**Feature :**

Latex glove dipped on a 100% polyamide knitted liner. Rough finishing. Thickness : 1.1 mm Length : 30 cm Color : mauve

Benefit :**Comfort**

Natural latex provides excellent flexibility, synonymous with dexterity and comfort. The glove's knitted, seamless lining makes the glove ever so close to the hand, with added comfort. Elasticated at the wrist, the glove offers added support.

Resistance

Latex offers good mechanical and chemical resistance against detergents and liquid products. It also resists acids and bases. Avoid contact with oils, greases and hydrocarbons.

Safety

The cuff helps to protect a large part of the forearm

TECHNICAL DESCRIPTION

Description :

Latex glove dipped on a 100% polyamide knitted liner. Rough finishing. Color : mauve.

Product Technology :

Dipped Gloves

Length :

30

Thickness :

1.1mm

Harmlessness :

Conform

Dexterity :

Class 5

Size :

7 - 8 - 9 - 10 - 11

EN 388 - Mechanical hazards

Abrasion resistance : 2

Cutting resistance : 2

Tear resistance : 3

Perforation resistance : 1

ADDITIONAL INFORMATION

Care Instruction :

In order to keep its properties, this article should not be cleaned.

User manual number :

075B

CERTIFICATION AND CONFORMITY

European Directives :

89/686/EEC

EC Category PPE* : Category II**Standards :**

EN 388 / EN 420

Tagging :

Perfect Fit CE

FineDex 20 944 31 09

EN 420 ; EN 388:2231

EN 374-2

Food contact

EC Attestation Number :

03305264

Laboratory :

CENTEXBEL

*PPE : Personal Protective Equipment

EC CONFORMITY DECLARATION

The manufacturer or its legal representative supplier settled in the European Community:

Sperian Protection Europe

Declares that the next Personal Protective Equipment described here after is in conformity with the provisions of Council Directive 89/686/CEE:

Designation: FINEDEX 944-31

Reference: 2094431

Standard(s): EN 388 EN 420

This PPE is the object of the above EC attestation type:

03305264

Delivered by:

CENTEXBEL

Technologie Park

79052 ZWIJNAARDE

Belgium

Made at Roissy, on the 06/21/2007

By:

Division: Body Protection

