

**HexArmor**  
WITH SuperFabric®

SIZE: 7/S



# NeedleStick

## SharpsMaster II® 9014

- Layering of SuperFabric® brand materials provide industry leading cut resistance (interior layer)
- Wrinkle rubber palm coating with Actifresh™ antimicrobial treatment
- Cotton blend shell



3 Layers SuperFabric® Protection



ANSI/ISEA CUT LEVEL 5  
A9  
CE  
4544

Fiber Content:  
Shell: 55% Latex, 45% (25% Cotton, 75% Polyester)  
Lining: 51% Plastic, 30% Polyester, 19% Cotton

Made in Sri Lanka

HexArmor® products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Protection zones are to be used as a general guide. Actual product protection zones may differ. Product features, design, protection zones subject to change.

Protected by patents and patents pending.  
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SuperFabric® is a registered trademark of HDM, Inc.  
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Call 1-877-MY ARMOR or visit hexarmor.com

### CE USER INFORMATION 9014 - SHARPSMASTER II® NEEDLE RESISTANT GLOVES

#### GLOVE DESCRIPTION

Heavy duty gloves with full palm protection. The gloves can be used in general applications where cut and puncture resistance is needed. But gloves are not to be used with moving or serrated blades and are cut and puncture resistant, not cut or puncture proof. Protection areas include palm and fingers (palm side). Protection levels below are measured on all protective areas of the palm.

#### EN420:2003

#### SIZE/STYLE GUIDE

Hand Size - Defined in EN 420:2003

9014 Size:	XS/6
6	S/7
7	M/8
8	L/9
9	XL/10
10	

#### EN388:2004

#### INTERMEDIATE

#### SAFETY CATEGORY

TESTED IN ACCORDANCE WITH EN 388:2003



#### MECHANICAL DATA

Abrasion resistance	level 4
Blade cut resistance	level 5
Tear resistance	level 4
Puncture test	level 4

#### ANSI PUNCTURE

Tested in accordance with Clause 6.4 of EN 388:2003

Level 5

#### ANSI 105-2016 NEEDLESTICK

Tested in accordance with ASTM F2878 Level 5

#### OTHER TESTS:

The gloves have been tested according to the following standard:  
BS EN420:2003:clause 4.3.2 pH

#### MARKING ON GLOVE

Name of Manufacturer, model number, size, CE mark, EN388:2003 pictogram, "book" symbol, product name.

#### STORAGE

Gloves should be ideally stored in dry conditions in original package.

#### OBSELESCENCE

When stored as recommended gloves will not suffer change

in mechanical properties for up to five years from the date of manufacture. Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use.

#### GENERAL

The products are manufactured under a quality system. None of the raw materials or processes used in the manufacture of these products is known to have any harm on the wearer.

#### EC TYPE EXAMINATION CARRIED OUT BY:

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Kettering, Northants.  
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#### NOTE

The information contained herein is intended to assist the wearer in selection of Personal Protective Equipment. The results of physical tests should also help in glove selection. However, it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user, not the manufacturer to determine the glove suitability for the intended use.

#### WARNING

Do not use with moving or serrated blades.

#### FURTHER INFORMATION AVAILABLE AT:

Ref: Sharpsmaster II® 9014

USA	CANADA	EUROPE
1-877-692-7667	1-616-459-4144	1-877-692-7667
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**HexArmor**

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