

# CORESHIELD™ MICRO-FOAM NITRILE COATING

Having the right gloves for the right application is crucial to providing your workers with optimum protection.

Thanks to its high-performance fiber, the Honeywell CoreShield™ range of 22 styles offers complete cut protection from level A/A1 to F/A9, in a choice of 4 various gauges (from 10gg to 18gg) and 3 different coatings.

With CoreShield™, simplified hand protection is at your fingertips.

## INDUSTRIES

Manufacturing, Automotive, Metal stamping, Glass handling, Construction, Logistics

## APPLICATIONS

Please refer to CoreShield™ Selector Guide to choose your Honeywell CoreShield™ gloves



**CoreShield™**   
**Cut protection made simple**

## FEATURES AND BENEFITS



### EASY TO CHOOSE

The color-coded marking system makes it easy for you to choose the gloves you need for your application, according to the new EN 388:2016 European standard and ANSI-105-2016 American standard. Choose by level of cut protection, grip, dexterity and fit.



### EASY TO WEAR

One of the lightest-weight cut-protective gloves on the market, they help to prevent hand fatigue for workers who need to wear them all day long.

Skin-friendly yarns that reduce the allergy risk to wearers. CoreShield™ gloves are certified STANDARD 100 by OEKO-TEX®.

Hand and wrist protection.

Touchscreen resistive and capacitive.



### COST-EFFECTIVE TO BUY

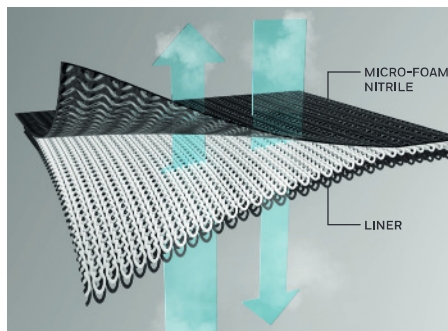
Thumb reinforcement.

CoreShield™ High Performance Coating has special abrasion technology for x2 durability coating.

The washability of the glove material means that even after 5 washing cycles, there are no significant changes in performance or size.

CoreShield™ gloves have a longer life, which in turn translates into less frequent replacements and reduced cost of ownership. Purchasing of CoreShield™ gloves is an investment.

**Honeywell**



**CoreShield™ High Performance Micro-Foam Nitrile coating** provides 360° breathability, excellent grip performance, water and oil proof coating, abrasion resistance, reduced hand fatigue and excellent dexterity.



**CoreShield™ Engineered Yarn**  
Skin friendly and comfortable material to shield the cut resistant material  
Softer skin-friendly yarn in contact with the skin

## CORESHIELD™ CHOOSE YOUR MICRO-FOAM COATING

SKU	PRODUCT NAME & DESCRIPTION	CUT LEVEL & COLOR CODING	EN388:2016 PERFORMANCES	ANSI/ISEA 105:2016 PERFORMANCES		EN407 PERFORMANCES
				CUT	ABRASION	
<b>21-1515B</b>	CoreShield, 15 gauge nylon black liner, nitrile micro-foam black coating, A1/A	<b>A1 A</b>	4X31A	A1	6	
<b>21-1518B</b>	CoreShield, 18 gauge nylon black liner, nitrile micro-foam black coating, A1/A	<b>A1 A</b>	4X21A	A1	6	
<b>22-7513B</b>	CoreShield, 13 gauge HPPE black liner, nitrile micro-foam black coating, A2/B	<b>A2 B</b>	4X42B	A2	6	
<b>22-7513W</b>	CoreShield, 13 gauge HPPE white liner, nitrile micro-foam grey coating, A2/B	<b>A2 B</b>	4X42B	A2	6	
<b>22-7518B</b>	CoreShield, 18 gauge HPPE grey liner, nitrile micro-foam black coating, A2/B	<b>A2 B</b>	4X31B	A2	6	
<b>23-0513B</b>	CoreShield, 13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A3/C	<b>A3 C</b>	4X43C	A3	6	X1XXXX
<b>23-7518B</b>	CoreShield, 18 gauge HPPE/basalt black liner, nitrile micro-foam black coating A3/C	<b>A3 C</b>	4X42C	A3	6	X1XXXX
<b>24-0513B</b>	CoreShield, 13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A4/D	<b>A4 D</b>	4X43D	A4	6	
<b>24-0513W</b>	CoreShield, 13 gauge HPPE/basalt white liner, nitrile micro-foam grey coating, A4/D	<b>A4 D</b>	4X43D	A4	6	
<b>24-9518B</b>	CoreShield, 18 gauge, HPPE/steel black liner, nitrile micro-foam black coating, A4/D	<b>A4 D</b>	4X31D	A4	6	
<b>25-0513B</b>	CoreShield, 13 gauge HPPE/stainless steel black liner, nitrile micro-foam black coating, A5/E	<b>A5 E</b>	4X42E	A5	6	
<b>26-0513W</b>	CoreShield, 13 gauge HPPE/alloy/basalt white liner, nitrile micro-foam grey coating, A6/F	<b>A6 F</b>	4X44F	A6	6	
<b>26-0513B</b>	CoreShield, 13 gauge HPPE/alloy/basalt black liner, nitrile micro-foam black coating, A6/F	<b>A6 F</b>	4X44F	A6	6	
<b>27-0513B</b>	CoreShield, 13 gauge HPPE/alloy black liner, nitrile micro-foam coating, A7/F	<b>A7 F</b>	4X44F	A7	6	

### Washing instructions

- Maximum washing temperature 30°C/86°F mild process
- Do not bleach
- Tumble dry possible at low temperature, exhaust temperature max. 60°C/140°F
- Do not iron
- Do not dry clean

Packaging: Gloves are packed in a plastic bag by inner pack of 10 pairs, 10 inner packs per case (100 pairs).  
Sizes: from 6/XS to 11/XXL

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HIS\_GLOVES\_CoreShield\_Micro-foam\_DTS\_ENa\_UK\_07/19  
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**THE  
FUTURE  
IS  
WHAT  
WE  
MAKE IT**

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