

ARTIKEL-NUMMER: 23-7518B Honeywell CoreShield™- Handschuhe - 23-7518B

CoreShield, 18-Gauge-Nylonträger, schwarz, Nitril-Mikroschaum-Beschichtung, schwarz, A3/C

Honeywell

Überblick

Artikelnummer

23-7518B

Produkttyp

Handschuhe

Produktlinie

schnittfest

Marke

Honeywell

Branche

- Automobilindustrie und Bauteilproduktion
- Bauindustrie
- Glasindustrie
- Logistik
- Stahl- und Metallindustrie

Eigenschaften und Nutzen

Funktion

CoreShield™-Spezialgarn

Nutzen

Einer der leichtesten Schnittschutzhandschuhe auf dem Markt, wirkt gegen Handermüdung bei Arbeitern, die den ganzen Tag lang Schutzhandschuhe tragen müssen. Hautfreundliche Garne, die gegen Allergien wirken und hervorragende Fingerbeweglichkeit ermöglichen

Funktion

CoreShield™-Mikroschaum-Nitril-Hochleistungsbeschichtung

Nutzen

Bietet durchgehende Atmungsaktivität, hervorragende Griffsicherheit, Abriebfestigkeit für doppelte Lebensdauer, Reduzierung der Handermüdung und hervorragende Fingerbeweglichkeit.

Funktion

Farbcodiertes Markierungssystem

Nutzen

Einfache Auswahl der richtigen Handschuhe für Ihre Anwendung

Funktion

Verstärkung am Daumen

Nutzen

Höhere Verschleißfestigkeit und längere Produktlebensdauer

Funktion

Waschbar

Nutzen

Geringere Betriebskosten

Funktion

Schutz von Hand und Handgelenk

Nutzen

Längeres Bündchen für besseren Schutz des Handgelenks

Funktion

Touchscreengeeignet – resistiv und kapazitiv

Nutzen

Zur Bedienung von Industriemaschinen- und Smartphone-Touchscreens, ohne die Handschuhe abzulegen

Funktion

Gauge 18

Nutzen

Für außergewöhnliche Passform und Fingerbeweglichkeit

Technische Beschreibung

Beschreibung

CoreShield, 18-Gauge-Nylonträger, schwarz, Nitril-Mikroschaum, schwarz

Produkttechnologie

CoreShield-Spezialgarn und Mikroschaum-Nitril-Hochleistungsbeschichtung

Faser

Basalt, Nylon

Strickstärke

18

Handschuh-/Trikotfarbe

Schwarz

Beschichtungstyp

Nitril-Mikroschaum

Beschichtungsfarbe

Schwarz

Länge

255 mm Größe 9

Größen

6XS – 11XXL

EN 407 - Hitze und/oder Feuer

Verhalten und/oder Feuer	X
Beständigkeit gegen Kontakthitze	1
Beständigkeit gegen Konvektionshitze	X
Beständigkeit gegen Strahlungshitze	X
Beständigkeit gegen kleine Metallspritzer	X
Beständigkeit gegen Spritzer geschmolzenen Metalls	X

EN 388 - Mechanische Gefahren und Abriebfestigkeit

Abriebfestigkeit	4
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Schnittbeständigkeit (Coupe-Test)	X
Reißfestigkeit	4
Durchstichfestigkeit	2
Schnittbeständigkeit (TDM-Test)	C

ASTM D3389-05

ANSI-Level Abriebfestigkeit	6
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ASTM F1790-97

ANSI-Level Schnittbeständigkeit	A3
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Verpackungsetikett

Maßeinheit

Paar

Drucksachen & Dokumentationen

CoreShield Micro foam Data Sheet UK

http://www.honeywellsafety.com/supplementary/documents_and_downloads/secured/gloves/4295003580/1033.aspx

Verpackung

Maßeinheit

PAA

Menge pro Box/Packung/Versandkarton

10

Menge pro Karton

100

Mindestbestellmenge

100

Herkunftsland

China

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

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.

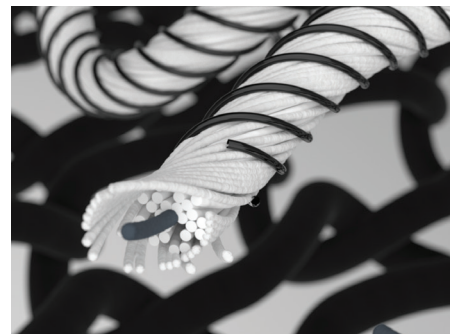
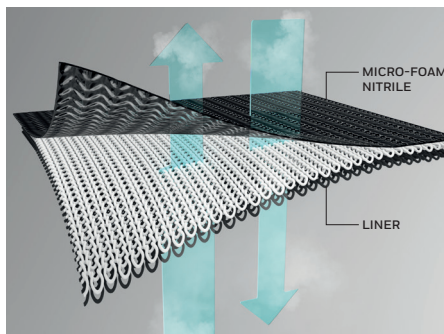
The washability of the glove material means that even after 5 washing cycles, there are no significant changes in performance or size.

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.



CoreShield™ 
Cut protection made simple

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	
21-1515B	CoreShield, 15 gauge nylon black liner, nitrile micro-foam black coating, A1/A	A1 A	4X31A	A1	6	
21-1518B	CoreShield, 18 gauge nylon black liner, nitrile micro-foam black coating, A1/A	A1 A	4X21A	A1	6	
22-7513B	CoreShield, 13 gauge HPPE black liner, nitrile micro-foam black coating, A2/B	A2 B	4X42B	A2	6	
22-7513W	CoreShield, 13 gauge HPPE white liner, nitrile micro-foam grey coating, A2/B	A2 B	4X42B	A2	6	
22-7518B	CoreShield, 18 gauge HPPE grey liner, nitrile micro-foam black coating, A2/B	A2 B	4X31B	A2	6	
23-0513B	CoreShield, 13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A3/C	A3 C	4X43C	A3	6	X1XXXX
23-7518B	CoreShield, 18 gauge HPPE/basalt black liner, nitrile micro-foam black coating A3/C	A3 C	4X42C	A3	6	X1XXXX
24-0513B	CoreShield, 13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A4/D	A4 D	4X43D	A4	6	
24-0513W	CoreShield, 13 gauge HPPE/basalt white liner, nitrile micro-foam grey coating, A4/D	A4 D	4X43D	A4	6	
24-9518B	CoreShield, 18 gauge, HPPE/steel black liner, nitrile micro-foam black coating, A4/D	A4 D	4X31D	A4	6	
25-0513B	CoreShield, 13 gauge HPPE/stainless steel black liner, nitrile micro-foam black coating, A5/E	A5 E	4X42E	A5	6	
26-0513W	CoreShield, 13 gauge HPPE/alloy/basalt white liner, nitrile micro-foam grey coating, A6/F	A6 F	4X44F	A6	6	
26-0513B	CoreShield, 13 gauge HPPE/alloy/basalt black liner, nitrile micro-foam black coating, A6/F	A6 F	4X44F	A6	6	
27-0513B	CoreShield, 13 gauge HPPE/alloy black liner, nitrile micro-foam coating, A7/F	A7 F	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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