

HONEYWELL PERFECT FIT GLOVES

Balance protection with dexterity, cut protection, comfort and grip



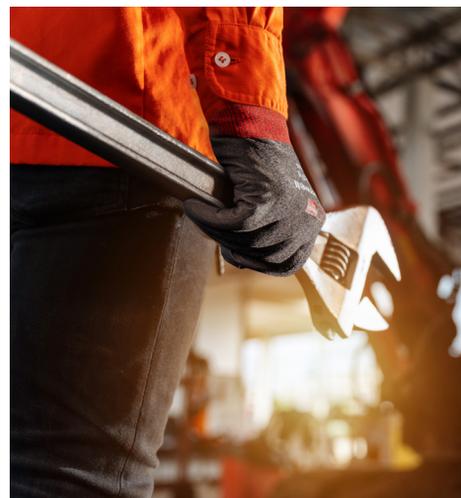
Honeywell

CHOOSE SAFETY GLOVES THAT PROVIDE THE PERFECT FIT

Designed for safety and comfort with premium protection and a dry grip, we engineered the Perfect Fit Gloves to protect workers from cuts, abrasions, lacerations and punctures while working around sharp and rough materials. The gloves can also be worn for painting applications, automotive body trimming, chassis assembly, foundry operations as well as fastening components and parts during automotive maintenance.

For decades, we've researched and tested our products to deliver gloves that meet worker needs by innovating for the future and developing new hand protection technology. We intentionally developed the Honeywell Perfect Fit Gloves with a best-in-class design that helps keep workers safe, reduces hand sweat and increases productivity.

With a handful of safety benefits and comfort at your fingertips, workers won't just have to wear hand protection – they'll want to.



COMFORT & DURABILITY

Built out of polyurethane (PU) and a low-content level of dimethylformamide (DMF), the Honeywell Perfect Fit Gloves help reduce worker illness rate from exposure to DMF with a level below 100 parts per million. The gloves are engineered with a lightweight, glass fiber-free design and breathable coating to give workers all-day comfort. The gloves are washable, leading to longer product life and lower cost of ownership.



EASY SELECTION

With so many glove options on the market, it can be tough to know exactly which one is right for your workers. We want to make it easy for you. The Honeywell Perfect Fit Gloves have a color-coded system and a built-in QR code that gives you digital access to technical information. You can easily identify the cut protection level you need and ensure your gloves meet the latest EN/ANSI standards.



ULTIMATE PROTECTION

The Honeywell Perfect Fit gloves provide oil and grip slip resistance and a high level of abrasion protection to help protect workers. The lightweight design with enhanced dexterity allows workers to handle small parts without removing their gloves.

WHY HAND PROTECTION MATTERS

- 1M+ workers taken to the emergency room with hand injuries¹
- 51% of workplace injuries are hand and finger incidents²
- 70% of injured workers were not wearing gloves³
- 30% of injured workers were wearing the wrong type of gloves³

Sources:

1 OSH Online, <https://ohsonline.com/articles/2018/08/01/take-matters-into-your-own-hands.aspx?m=1>

2 ISHN, <https://www.ishn.com/articles/105011-more-than-half-of-all-injuries-involve-the-hands>

3 ISHN, <https://www.ishn.com/articles/108061-here-are-the-most-common-work-related-hand-injuries>

INNOVATION LIVES IN THE DETAILS

We engineered the Honeywell Perfect Fit Gloves using advanced technologies and unique features. The gloves are designed to help workers perform at their best with enhanced comfort, dexterity, grip and protection.

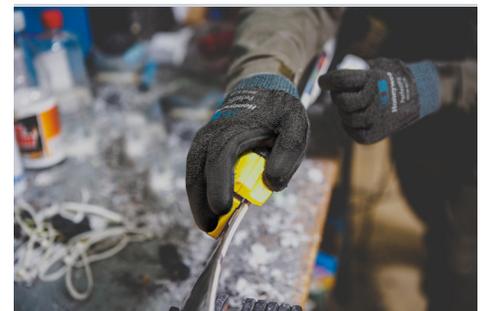


INDUSTRIES

- Automotive
- Machinery and Equipment
- Metal Fabrication
- Warehousing and Logistics
- Manufacturing
- Construction
- Transportation

APPLICATIONS

- Handling sharp objects
- Painting and surface inspections
- Chassis assembly
- Mounting and dismantling
- Maintenance
- Fastening components and parts



HONEYWELL PERFECT FIT GLOVES ORDERING INFORMATION

SKU	PRODUCT	QR CODE	GAUGE	COATING / LINER MATERIAL	CUT LEVEL & COLOR CODING	ANSI/ISEA 105:2016		EN 388:2016
						ABRASION	PUNCTURE	
NPF21-1118G			18	Grey polyurethane/Nylon, Palm dipped	A1 A	3	2	2X21A
NPF21-1118W			18	White polyurethane/White Nylon, Palm dipped, Silicone free	A1 A	3	2	2X21A
NPF22-7113G			13	Grey polyurethane/Dyneema, Palm dipped	A2 B	6	2	4X43B
NPF22-7113W			13	White polyurethane/Dyneema, Palm dipped, Silicone free	A2 B	6	2	4X43B
NPF23-0113G			13	Grey polyurethane/ HPPE, Basalt, Palm dipped	A3 C	6	3	4X43C
NPF23-0113W			13	White polyurethane/ HPPE, Basalt, Palm dipped, Silicone free	A3 C	6	3	4X43C
NPF24-0113G			13	Grey polyurethane/ HPPE, Basalt, Palm dipped	A4 D	6	3	4X44D
NPF25-9113G			13	Grey polyurethane/ Stainless steel, Palm dipped	A5 E	6	3	4X44E
NPF26-9113G			13	Grey polyurethane/ Stainless Steel, Palm dipped	A6 F	6	4	4X44F
NPF26-9623G			13	Grey natural rubber/Stainless Steel, 3/4 dipped	A6 F	3	4	3X44F

Sizes: 6/XS, 7/S, 8/M, 9/L, 10/XL, 11/XXL.

Ordering number example: NPF26-9623G-6/XS, NPF26-9623G-7/S

For more information

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