

# HONEYWELL MORNING PRIDE MULTI-RESPONSE GEAR AND HOODS



**Honeywell**



MORNING PRIDE



# MORNING PRIDE<sup>®</sup> MULTI-RESPONSE GEAR

Morning Pride<sup>®</sup> Multi-Response Gear offers protection for a wide variety of scenarios beyond a structural fire call.

# MORNING PRIDE<sup>®</sup> MULTI-RESPONSE GEAR

Turnout gear (TOG) provides layers of protection to keep firefighters safe when responding to a structural fire event, but when nearly 90% of your calls are not structural, you need the next generation of technical gear.<sup>1</sup>

Many departments are using their high-investment TOG or their stationwear on these emergency medical or search and rescue calls because there is no alternative at their station. Honeywell Multi-Response Gear was developed to provide firefighters and emergency medical technicians (EMTs) with certified gear that is comfortable and less bulky than TOG, yet maintains quality protection during non-fire calls. Lighter-weight gear means you expend less energy, which lowers your risk of overexertion. Whatever your needs, Honeywell Multi-Response Gear can be configured to your requirements.



\*Image shown with additional options

## FIREFIGHTERS INJURIES STATISTICS

- In 2022 the number of firefighter injuries that occurred in the line of duty was 8% higher than in 2021<sup>1</sup>
- In 2022, 33% of all reported firefighter injuries occurred on the fireground<sup>2</sup>

## FEATURES AND BENEFITS

### Lightweight

Reduced weight as compared to TOG makes work easier and less stressful on your body.

### Mobility

Engineered to create ease of movement with design features such as a bi-swing back and a contoured waistband.

### Durable

Fabric and construction work together to deliver quality, rugged gear that holds up to all the hazards you face.

### Economical

Invest in a lower-priced garment that won't put wear and tear on your premium TOG.

<sup>1</sup>2NFPA, "United States Firefighter Injuries", Dec 2023,

<https://www.nfpa.org/education-and-research/research/nfpa-research/fire-statistical-reports/firefighter-injuries-in-the-united-states>



# MORNING PRIDE<sup>®</sup> HOODS

Designed to maximize field of view without compromising an effective and safe overlap between the hood and the edge of any contemporary air mask lens or gasket.

# MORNING PRIDE<sup>®</sup> MASKMATE<sup>™</sup> HOOD

The hood design requirements in NFPA 1971 date back to the pre-nose-cup and even the pre-positive-pressure era. Air masks of that time were far more oval or circular in shape, and the hood design requirements reflected that. Since then, air masks have continuously evolved and today are anything but oval or circular. Today's air masks also allow attachments for communication devices and other options. Traditional hood designs can contribute to field-of-view reduction by creating a face opening that often bunches up and is uncomfortably snug around the neck. The Honeywell MaskMate<sup>™</sup> Hood improves the air mask-to-hood interface with an opening that adapts to face, neck, and air mask size and shape.

The new design is engineered to maximize field of view without compromising an effective and safe overlap between the hood and the edge of any contemporary air mask lens or gasket. The Honeywell MaskMate<sup>™</sup> Hood also offers maximum comfort while stowed by providing the largest face opening and yet at the same time maintaining its third party certified designation for universal fit to all brands of air masks currently on the market.



TRADITIONAL FACE OPENING DESIGN



MASKMATE<sup>™</sup> ADAPTIVE FACE OPENING DESIGN



## Multiple Patents/Patents Pending

Assure customer they will get Honeywell design and quality

### 1. Adaptive Design Face Opening

Widest field of view; greatly improved peripheral vision; added size of the face opening allows the hood to be stowed down and around all neck sizes with maximum comfort; effective interface and overlap with edge of air mask lens

### 2. Unique Differentiated Construction

Easy and faster for Routine and Advanced Inspections; easier to maintain and separate in inventories; easily identifiable when issued and/or in use

### 3. Comfort Top Pattern (Patented)

Eliminates front to rear seam on peak of head.

**For more information**

[www.honeywellfirstresponder.com](http://www.honeywellfirstresponder.com)

**For Information on Innovation and Patents**

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