HONEYWELL NORTH SHORT BRIM HARD HAT

Why Not Choose Both Quality and Price?

Enhanced performance, all-day comfort, durability – Honeywell North Short Brim Hard Hat combines the heritages of the two worldrecognized brands into a new cost-effective, certified head protection solution, with vented and non-vented versions. Stop wondering whether to choose price over quality. Have them both.



Honeywell North Short Brim Hard Hat SKU: NSB10001



Honeywell North Short Brim Hard Hat Vented SKU: NSB11001

SET A NEW STANDARD FOR COMFORTABLE PROTECTION

In workplace environments such as industrial or construction sites, high rotations of personnel are common practice and providing dozens of workers with certified head protection can be expensive. Choosing a less known manufacturer, you might get a product with compromised quality, not certified to the latest standards. That would put your workers' safety at risk and bring about possible customer service issues.

Honeywell has designed the North Short Brim Hard Hat to offer your workers certified quality protection, also respecting your budget. Created by Honeywell, a recognized company known for its support, high performance and service, the North Short Brim Hard Hat provides quality protection, increased comfort and a competitive price.

QUALITY PROTECTION

Made of high-density polyethylene (HDPE), Honeywell North Short Brim Hard Hat is the quality safety solution for all-day wear, protecting against impact and falling or flying objects. If the hard hat isn't well-balanced or moves and slips out of place, it can increase risks and reduce worker productivity. Therefore, Honeywell has designed this hard hat with a four-point ratchet suspension, a dual-locking mechanism and an optional four-point chin strap to customize your fit according to your preferences and prevent the hard hat from getting loose. No matter if you work in extreme heat or cold environments, you'll benefit from the same reliable protection -Honeywell North Hard Hat is resistant to temperatures from -22°F to 122°F (-30°C to +50°C).

INCREASED COMFORT

Benefit from increased comfort with Honeywell North Short Brim Hard Hat's light material – it is created to weigh up to 14.46 oz. (410 g), hence eliminating neck fatigue and increasing work productivity. Moreover, with an ergonomic design and several adjustment features, it provides an excellent fit for multiple head sizes. Increase your comfort and choose the cooling efficiency you desire with the vented hard hat or benefit from protection against electrical hazards with the non-vented version.

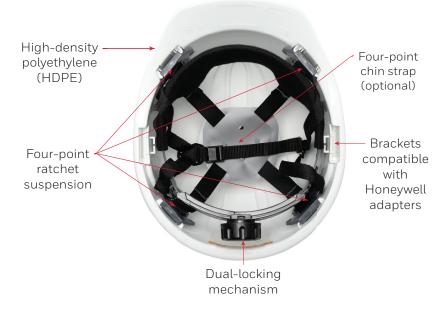
COMPETITIVE PRICE

When creating the Honeywell North Short Brim Hard Hat, the two brands have combined their extensive market and engineering knowledge and expertise, as well as many years of experience as leading manufacturers of personal protective equipment (PPE). Honeywell North Short Brim Hard Hat is the new generation of fully certified hard hats providing excellent protection, quality, comfort and a long lifespan, everything for an affordable price. Compatible with Honeywell headgear accessories – face shields, welding and hearing protection – and certified to ANSI, CE/EN, CSA and NOM standards, Honeywell North Short Brim Hard Hat delivers the quality protection you need for the price you expect.



FEATURES AND BENEFITS

FEATURE	DESCRIPTION	
Protection	• Type I	
Electrical class	 Non-vented version Class E (as per ANSI Z89.1-14) Vented version Class C (as per ANSI Z89.1-14) 	
Material	HDPE - High-density polyethylene	
Ergonomic	 Fits multiple head sizes (6^{1/2} to 7^{7/8} in - 52 to 63 cm - head circumference) 4-point Ratchet suspension Dual-locking mechanism prevents the hard hat to get loose in normal conditions Optional four-point chin strap 	
Weight	 Up to 13.75 oz. (390 g) without the chin strap Up to 14.46 oz. (410 g) with the chin strap 	
Ventilation	Vented (NSB110) and non-vented (NSB100) options	
High temperature resistance	• +50° C	
Low temperature resistance	• -30° C	
Compatibility	 Compatible with the following Honeywell PPE adapters: CP5005 plastic face-shield bracket 3796VS1 helmet adapter for cap mounted earmuffs 	
Certifications	 ANSI (ANSI Z89.1 – 2014) standard CE/EN (EN 397:2012 +AI:2012, EN 50365:2002 (non-vented versions) standard CSA (CSA Z94.1-15) standard NOM standard 	
Eight color options	 White Yellow Orange Green Gray Black Red Dark blue 	
Industries	 Construction Manufacturing Mining Oil and gas Ship building Traffic safety Utilities 	



HONEYWELL NORTH SHORT BRIM HARD HAT



White NSB10001



Yellow NSB10002



Orange NSB10003



Green NSB10004



Gray NSB10009



Black NSB10011







Red NSB10015 Dark Blue NSB10071

HONEYWELL NORTH SHORT BRIM HARD HAT VENTED





HONEYWELL NORTH SHORT BRIM HARD HAT ORDERING INFORMATION

SKU	DESCRIPTION	MINIMUM ORDER QUANTITY
NSB10001	Honeywell North Short Brim Hard Hat - White	20
NSB10002	Honeywell North Short Brim Hard Hat - Yellow	20
NSB10003	Honeywell North Short Brim Hard Hat - Orange	20
NSB10004	Honeywell North Short Brim Hard Hat - Green	20
NSB10009	Honeywell North Short Brim Hard Hat - Gray	20
NSB10011	Honeywell North Short Brim Hard Hat - Black	20
NSB10015	Honeywell North Short Brim Hard Hat - Red	20
NSB10071	Honeywell North Short Brim Hard Hat - Dark Blue	20
NSB11001	Honeywell North Short Brim Hard Hat - Vented - White	20
NSB11002	Honeywell North Short Brim Hard Hat - Vented - Yellow	20
NSB11003	Honeywell North Short Brim Hard Hat - Vented - Orange	20
NSB11004	Honeywell North Short Brim Hard Hat - Vented - Green	20
NSB11009	Honeywell North Short Brim Hard Hat - Vented - Gray	20
NSB11011	Honeywell North Short Brim Hard Hat - Vented - Black	20
NSB11015	Honeywell North Short Brim Hard Hat - Vented - Red	20
NSB11071	Honeywell North Short Brim Hard Hat - Vented - Dark Blue	20
NSB100CS	Honeywell North Short Brim Hard Hat Chin Strap	20

For More Information

www.safety.honeywell.com Technical Service: 800.873.5242

Honeywell Industrial Safety

 300 S Tryon St Suite 500

 Charlotte, NC 28202

 US:
 Canada:

 Tel. 800.430.5490
 Tel. 888.212.7233

 Fax. 800.322.1330
 Fax. 888.667.8477

Honeywell Face Protection 05/2020 © 2020 Honeywell International Inc.

