

Technical Data Sheet

Hard Hat Interchange System Codes: 38425, 38426, 39476, 39477

Product Information		
Code	Description	Std Pack
38425	Interchange Face Shield System	6
38426	Interchange Welding Helmet System	6
39476	Interchange SC-6 Replacement Blades	6
39477	Hard Hat Interchange System	6

38425 **38426**

Hard Hat Interchange System

Kimberly-Clark is in the people business. Because people are the most important asset. They make our workplaces work. And we make their workplaces exceptional. The new Hard Hat Interchange System that creates an Exceptional Workplace – leaving your people healthier, safer and more productive, In accordance with ANSI Z87.1-2010, the system was designed to protect against multiple combinations of hazards challenging the industrial environment. You no longer have to choose between productivity and safety. The Hard Hat Interchange System allows your people to leave on their hard hat and quickly switch between a face shield and welding helmet. Remain Compliant and Productive with the Hard Hat Interchange System – Welder preferred and Safety Manager enforced.

- Remain Compliant Quickly switch between face shield and welding helmet without removing hard hat.
- Audible Click Know your PPE is assembled correctly without visual inspection
- Use with SC-6 Hard Hat bill forward or backward
- One Button Action for quick release
- Dielectric Stay ANSI Z89.1 Class E Rated
- Vertical lock in eliminated the annoyance of helmet creep
- Fully Assembled product no waste in Motion to start your day
- Accommodates all JACKSON SAFETY* Face Shields
- Accommodates all JACKSON SAFETY* HaloX and HSL Series Welding Helmets
- Made from light polypropylene



39477

ANSI Z87.1 was revised in 2010. For ANSI Z87.1, the balanced committee saw the need to revise the structure of the standard to encompass the changing global workplace, specifically modifying language to become a Hazard Based Standard. This encourages companies to protect employees by first engineering out the hazard and as a last resort, implement the use of PPE to protect the employee.

As a part of this hazards based standardization, it is now mandated that a manufacturer must identify product combinations that can be used together AND combinations of PPE must be tested as a combination to ensure that all ANSI standards are still being met. This includes testing all face shield carriers with all face shields, all welding helmets with hard hat adapters and all combinations of identified competitive products. When a company combines brands of PPE, they take on the liability to test the combinations of PPE to ensure ANSI is still being met.

Workmanship Requirement

Helmets shall be made in accordance with reasonable industry practice with respect to defects or dirt and contamination. Helmets should be packaged as specified having described shape, dimension and color in the appropriate quantity as listed.

For additional information: 1-800-255-640 or KCPInfo@kcc.com

Kimberly-Clark warrants that its products (1) comply with K-C's standard specifications as of the delivery date to K-C's authorized distributors/direct purchasers and are warrantied for the following periods from end user's date of purchase (verified by valid sales receipl) (a) five years for Balder Technology auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other auto darkening filters; (b) two years for all other years y

