



CBRN Escape Hood_ER2000CBRN_1412_Main_main.jpg


Product Family

CBRN Escape Hood

NIOSH CAP 2 Escape hood offers minimum of 30 minutes escape from many contaminants. Dual cartridge design is ergonomically balanced for increased comfort. Features anti-claustrophobic clear hood and contoured butyl neck dam for easy donning and better fit.



Product Numbers & Ordering Information

	Product Numbers	Details
	ER2000CBRN	CBRN Escape Hood CBRN Escape Hood (Chemical, Biological, Radiological & Nuclear)

Additional Information

Training kit available

Packaging Information

Includes ER2000CBRN hood in sealed bag, and nylon carrying bag.

Hazardous Materials

Not Applicable

Overview

Key Features

Clear hood lets rescue team see user, and is anti-claustrophobic. Contoured butyl neck dam provides easier donning and fit. Convenient carry bag can be worn vertically or horizontally. Dual cartridge design is balanced for better fit and comfort. NIOSH CAP 2 Escape hood offers minimum of 30 minutes escape from many contaminants. Use for escape from industrial spills and accidents, terrorist attack or other hazardous environments. Reflective stripe on headstrap alerts rescue team to wearer's location.

Recommended Industries/Use

- Chemical
- Government
- Military
- Transportation

Hazards

- Biohazard
- Chemical
- Extreme Environment
- Gas, Vapors, Smoke

Regulations

- Regulation - NIOSH certified Cap 2 CBRN (minimum 30 minute escape at specified contaminant concentrations)

Historical Brand

North

Warranty Information

Honeywell Safety Products warrants the ER2000 Series to the original owner to be free from defects in materials and workmanship for a period of one (1) year from the date of original shipment from Honeywell's factory. Honeywell's obligation under this warranty will be, at Honeywell's option, to repair or replace without charge this respirator or any of its components found by Honeywell to have been defective during the warranty period, under the following terms: 1) The warranty claim is made (i) by the owner who purchased this respirator new from Honeywell or an authorized Honeywell Distributor, and (ii) not more than three (3) months after the end of the warranty period. 2) This respirator or component is found by Honeywell to have been defective in normal use and service during the warranty period of one (1) year from the date of purchase by the owner. 3) This respirator or component is returned freight prepaid to Honeywell, either to its factory or to a Honeywell authorized service center, and is thereafter returned to the owner freight collect. 4) This warranty does not apply to (i) any respirator or component found by Honeywell to have become defective as a result of any accident, alteration, misuse, abuse, or servicing with parts not approved by Honeywell; or (ii) deterioration or aging of any component made of rubber or other elastomer since such components can be adversely affected by undue exposure to heat, sun, water, chemicals, ozone or other deteriorating elements; (iii)) facepiece lens, compressed-air cylinders and parts that become defective through normal use. The decision as to what constitutes normal use shall be made solely by HONEYWELL SAFETY PRODUCTS. 5) To maintain this warranty, the purchaser must perform maintenance and inspections as set forth in the Instruction Manual which shall include prompt replacement or repair of defective parts, and replacement of parts per the maintenance schedule as set forth in the User's Instructions. THE OWNER ASSUMES ALL OTHER RISKS, IF ANY, SUCH AS THE RISK OF ANY DIRECT, INDIRECT OR CONSEQUENTIAL LOSS OR DAMAGE ARISING OUT OF THE USE OF, OR INABILITY TO USE, THE PRODUCT. SERVICING HONEYWELL SAFETY PRODUCTS RESPIRATORS WITH PARTS NOT APPROVED BY HONEYWELL WILL VOID THIS WARRANTY AND THE NIOSH APPROVAL FOR THE RESPIRATOR UNIT. THIS WARRANTY IS MADE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED AND MAY NOT BE VARIED OR EXTENDED EXCEPT IN WRITING BY AN AUTHORIZED OFFICIAL OF HONEYWELL SAFETY PRODUCTS

Specifications

Cartridge Shell

- Polystyrene

Head Straps

- Woven nylon

Hood Material

- Polyethane

Neck Dam

- 22 mil butyl

Sorbent Material

- Meets NIOSH CBRN test requirements for CBRN escape (refer to Technical Data Sheet for testing criteria).

Training & Proper Use

Refer to User Instructions for use, cleaning and storage.

Technical Support

800-873-5242