



CAUTION

Before use, thoroughly read MAXAIR® CAPR® P/N 03521015 User Instruction received with all CAPR Helmets and available at www.maxair-systems.com.



REF 2061-05

P/N 0102160

Symbol Definitions



Warning, Caution, or Note

REF Catalog Number **P/N** NIOSH Number



WARNING

Failure to follow User Instructions P/N 03521015 and the instructions contained herein may be hazardous to the user's health.

Use only if package is received unopened and contents are undamaged. If damage is noted, contact the shipper for replacement or repair.

Prior to using any MAXAIR® System or component, be sure to be familiar with the system's NIOSH approved configuration.

DO NOT use if any component is damaged. If any components are damaged or contaminated and therefore unfit for safe and effective use, they should be replaced immediately.

Only trained and experienced personnel who have read and understand the User Instructions should use MAXAIR Products.

The institution using this product in any application is responsible for determining the appropriateness of this equipment relative to regulatory requirements. Bio-Medical Devices Intl, Inc. does not recommend the appropriate systems for a particular institution or facility.

Use only MAXAIR Systems/ NIOSH approved compatible components.

NOT for use in atmospheres immediately dangerous to life or health (IDLH), and atmospheres containing less than 19.5% oxygen, or more than 25% oxygen.

Flammability Level I: fabric may burn if exposed to open flame.

Follow current local regulations governing biohazard waste to safely dispose of single use MAXAIR Products.

If you need more information, contact your BMDI Sales Representative, or call BMDI customer service at 1-800-443-3842.

Intended Use

The MAXAIR HFR FCC (High Fluid Resistant Filter Cover Cap) is to provide high fluid resistance protection for MAXAIR Hood Filters against airborne and contact transmissible contaminants.

Specifications

Materials

Polypropylene Co-Polymer
All MAXAIR components and disposables are latex free.

Recommended System Temperature Limits

Use/Handling: 0°C to 54°C at a maximum 80% Relative Humidity.
Charging: 0°C to 45°C at a maximum 80% Relative Humidity.
Storage: 0°C to 35°C at a maximum 80% Relative Humidity.

Regulatory

NIOSH

Don HFR FCC (on to an XP Hood with HLF)



1. Place the front of the HFR FCC over the front of the Helmet and continue moving it down towards the back.



2. Continue bringing the HFR FCC down over the Helmet so that it covers the HLF.



3. To fully secure the HFR FCC, pull it down in back with fingers while pushing up on under side of Helmet back with thumb.

DoFF HFR FCC



1. Hold HFR FCC front and lift its rear up over Helmet.



2. Remove HFR FCC completely and decon for next use.