



## MSA ExtendAire™ Systems

**MSA**  
The Safety Company

# MSA ExtendAire Systems

MSA's ExtendAire Systems are Emergency Breathing Supply System (EBSS) accessories that use intermediate pressure air to provide firefighters with a source of emergency breathing air. The ExtendAire system allows firefighters to quickly and easily connect to and breathe from a fellow firefighter's air cylinder. ExtendAire Systems are tightly integrated with the SCBA to provide unrestricted mobility and easy access during critical situations. The system uses a quick connect with an integrated check valve that prevents the breathing air pathway from being contaminated by ambient air.

The **ExtendAire I System** is integrated to the Firehawk® Second Stage Regulator's intermediate pressure line. Coupling the system's 40-inch rescue hose between SCBA, provides both firefighters with intermediate pressure air for emergency escape.



ExtendAire I System	
P/N	Description
812958	ExtendAire System air-line hose with Foster plug
812973	40" rescue hose
10031798	ExtendAire System Upgrade Kit for threaded Firehawk MMR
10031797	ExtendAire System Upgrade Kit for quick-connect Firehawk MMR





MSA's new **ExtendAire II System** offers an integrated rescue hose used with the PR14™ First-Stage Regulator that features both male and female quick-connect fittings. The system is stowed in a waist pouch that mounts on the carrier assembly and is designed to prevent snagging and accidental opening. The ExtendAire II System also connects to the ExtendAire I System for additional system flexibility.

## ExtendAire II System

P/N	Description
10105883	ExtendAire II System Upgrade Kit for PR14 First-Stage Regulator
10111404	ExtendAire II System Pouch



This air mask is approved by the National Institute for Occupational Safety and Health (NIOSH) and is NFPA-compliant **without** interconnection of two users to one apparatus. NIOSH does not certify respirators for use as buddy breathers; therefore, attachment of a donor's emergency breathing hose to a receiver's emergency breathing hose voids NIOSH/MSHA approvals for both apparatus. Users must exercise care while maneuvering during escape; failure to do so can result in serious personal injury or death.

Applications		Hazards
Chemical	Nuclear	Confined Space
Electric Utility	Oil and Gas	Fire
Fire Fighting	Paper & Pulp	Oxygen Deficiency
Hazardous Materials		Toxic Atmosphere IDLH

Ordering Selection Matrix and Price List (NEPA 1981 and 1982 - 2007 edition-compliant. NIOSH 42 CFR Part 84 CBRN-certified)

[illegible]

**B-M7**

<b>Part Number</b>		

***Now available on the Firehawk Air Mask (2002 Edition) and FireHawk M7 Responder Air Mask!***

**Note:** This bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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**Fire Service Customer Service**  
Phone 1-877-MSA-FIRE  
Fax 1-800-967-0398

**MSA International**  
Phone 724-776-8626  
Toll-Free 1-800-672-7777  
Fax 724-741-1559

