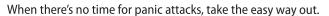


Emergency Escape Respirators

helping you get out alive



Low-profile, lightweight, hooded escape respirators with choice of 5- or 10-minute cylinder, each with a simple, one-control operation for swift exit.



MSA's emergency supplied-air product line provides fast, simple escape from IDLH atmospheres. The TransAire® 5, TransAire 10, and Custom Air V® Escape Respirators offer three choices for toxic or oxygen-deficient atmospheres; 5-minute or 10-minute standard-flow respirators for normal escapes; and a 5-minute high-flow respirator for extreme escape situations. These compact units can withstand exposure to temperatures from 0° to 160° F. Hoods are designed to reduce fogging and fit easily over eyeglasses and full beards.

Lightweight and unobtrusive cylinders

- Allow for easy egress from tightlyspaced areas
- 5-minute unit weighs 6.8 pounds
- 10-minute unit weighs 10.1 pounds

Urethane hood

- Urethane hood for industrial applications
- Air flows directly on to the lens to minimize fogging
- Hood includes a muffler for quieter operation

Color-coded carriers plus storage options

- Respirator carriers made of highly visible color-coded nylon are easy to locate and differentiate
- Cylinder harness is made of flexible, abrasion-resistant nylon
- Yellow carrier indicates standard-flow TransAire Respirator
- Orange carrier represents high-flow Custom Air V Respirator
- Rugged high-density polyethylene carrying case available
- Single-unit and two-unit ABS plastic wall-mounted storage cases available

MSA's line of quality supplied-air emergency escape respirators offers rapid, uncomplicated escape from IDLH atmospheres.

Regardless of which emergency escape respirator you choose, you're assured of backup service and support of unmatched quality. MSA's commitment to customer service combines with a highly-trained distributor network to create an exceptional team that gives you the service you need – when you need it most.

ransAire ergency E

MSA

2

TransAire

en minute escape apparatus

REMOVE HOOD IF AIR FLOW STOPS OR HOOD DEFLATES AND COLLAPSES AGAINST HEAD.

MINE SAFETY APPLIANCES COMPANY

ISTRUCTIONS

Open pouch.

Don hood.

Turn on air cylinder.

Exit to safe area.

Remove hood.

www.MSAnet.com | 1.800.MSA.2222

Duration	Application	
	Normal Aerobic	Extremely Aerobic
Five-Minute	TransAire 5	Custom Air V
Ten-Minute	TransAire 10	-



TransAire 5 and TransAire 10 Escape Respirators

- TransAire 5 has aluminum cylinder
- TransAire 10 has choice of carbon fiber or aluminum cylinder
- Consistent air supply at 40 liters per minute (lpm)
- TransAire 10 Escape Respirator is pressurized to 3000 psig
- TransAire 5 Escape Respirator is pressurized to 2216 psig

Custom Air V Escape Respirator

- Choice of carbon fiber or aluminum cylinder
- 5-minute high flow rate of 72 lpm
- Meets stringent air flow requirements for extreme aerobic escape applications
- Choice of lower cost aluminum or lighter weight composite cylinders

Respirator	Certified by	Certification		
Custom Air V Escape Respirator	National Institute for Safety and Health (NIOSH) under Subpart H, 42 CFR, Part 84	TC-13F-217 for 5 minute rated service		
TransAire 5 Escape Respirator	National Institute for Safety and Health (NIOSH) under Subpart H, 42 CFR, Part 84	TC-13F-445 for 5 minute rated service		
TransAire 10 Escape Respirators	National Institute for Safety and Health (NIOSH) under Subpart H, 42 CFR, Part 84	TC-13F-446 for 10 minute rated service		



TransAire Escape and Custom Air V Escape Respirators

Part No.	Description
10008292	TransAire 5 Escape Respirator complete (includes aluminum cylinder, carrier, hood assembly)
10066739	TransAire 5 Escape Respirator, less air (includes aluminum cylinder, carrier, hood assembly)
10008293	TransAire 10 Escape Respirator complete (includes aluminum cylinder, carrier, hood assembly)
10066740	TransAire 10 Escape Respirator, less air (includes aluminum cylinder, carrier, hood assembly)
10083327	TransAire 10 Escape Respirator complete (includes fully-wound carbon fiber cylinder, carrier, hood assembly
484353	Custom Air V Escape Respirator complete (includes fully-wound carbon fiber cylinder, carrier, hood assembly)
802197	Custom Air V Escape Respirator complete (includes aluminum cylinder, hood assembly)
696192	Single-unit wall-mounting case
696193	Two-unit wall-mounting case

TransAire Accessories

Part No.	Description
10008298	TransAire 5 aluminum cylinder and valve assembly
10008299	TransAire 10 aluminum cylinder and valve assembly
10042423	TransAire 10 carbon fiber cylinder and valve assembly
484350	Urethane hood
485653	Hood inlet assembly
10008294	TransAire 5 carrier assembly
10008295	TransAire 10 carrier assembly
474929	Optional wide shoulder strap
10012530	Single unit carrying case, yellow polyethylene, with handle, for all escape respirators

Custom Air V Accessories

Part No.	Description
802191	Aluminum cylinder and valve assembly
10042423	Carbon fiber cylinder and valve assembly
484350	Urethane hood
485653	Hood inlet assembly
484347	Custom Air V carrier assembly
474929	Optional wide shoulder strap

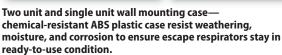






Single unit carrying case





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.

MSA Corporate Center

1000 Cranberry Woods Drive Cranberry Township, PA 16066 USA 724-776-8600 www.MSAnet.com

U.S. Customer Service Center

Phone 1-800-MSA-2222 1-800-967-0398 Fax

MSA Canada

1-800-MSA-2222 Phone 1-800-967-0398 Fax

MSA Mexico

01-800- 672-7222 Phone 52-44-2227-3943 Fax

MSA International

Phone 724-776-8626 Toll Free 1-800-672-7777 724-741-1559

Offices and representatives worldwide

For further information:



Respirator