

AV-3000 FACEPIECE WITH SURESEAL



TOP DOWN CONVERTIBILITY WITH SUPERIOR FIT

COMFORT AND RELIABILITY FOR ALL WORK ENVIRONMENTS

Experience the value of the AV-3000 Facepiece with SureSeal system, an innovative product that offers greater comfort and improved fit and performance. Featuring Scott's Top Down Convertibility, a single facepiece can be used for Air-Purifying, Supplied Air, SCBA and Powered Air-Purifying Respirators to reduce cost of ownership. Now offered with three different head harness options to meet the needs of all work environments.



● LOWER TOTAL COST OF OWNERSHIP.

All AV-series facepieces offer Scott's exclusive Top Down Convertibility. This means you can use a single facepiece with a single fit test for all of your NIOSH, CBRN and NFPA-approved respirators. Plus, the AV-3000 with SureSeal accommodates the use of communication devices in all of these applications, enhancing communications while cutting overall inventory requirements and reducing costs.

● IMPROVED COMFORT, FIT AND PERFORMANCE.

Improved comfort and fit begins with the patent-pending reverse reflex facesal technology. The U-shape of the SureSeal facesal maintains a continuous circumferential seal around the user's face. This technology allows the facepiece to flex with every move, resulting in greater comfort for the wearer and higher fit factors during fit testing. The fit, comfort and performance of the AV-3000 SureSeal ensures greater confidence for the wearer for all respiratory applications.

● ENHANCED PPE INTERFACE.

For proper and quick donning, a positioning tab is located on the back of the head harness. The size of the head harnesses has been optimized to eliminate bunching and discomfort under helmets and hard hats. To further enhance interface with PPE, the design of the facesal offers a wider landing area for more robust interface with protective suits, hoods, shrouds and helmets.

Head harness sizes have been optimized to eliminate bunching and discomfort under helmets and hard hats.

Buckles are strategically positioned to not interfere with head suspension in helmets and hard hats.

The mounting seal provides a wide, low-profile landing area for reliable PPE interface.

Positioning tab (Kevlar and Poly versions) for proper positioning and quick donning.

Facepiece is fully latex free to reduce or eliminate allergic reactions.

Reverse reflex technology offers a flexible U-shaped design for comfort and dependability.



KEY SPECIFICATIONS:

- Reverse reflex face seal
- Kevlar®, Polyester and Rubber Head Harnesses
- Positioning tab (Kevlar and Poly)
- Wide, low-profile PPE interface

TOP^{DOWN}
CONVERTIBILITY



- Single facepiece for multiple applications
- Reduces fit-testing, cost and training
- Lower total cost of ownership

APPROVED CONFIGURATIONS (COMPLETE LIST ON BACK)



SKA-PAK AT
RESPIRATOR



AIR-PAK SCBA



742 SERIES
AIR-PURIFYING
RESPIRATOR



CBRN
AIR-PURIFYING
RESPIRATOR



The Scott Story. Since 1932, Scott Safety has been committed to providing outstanding, reliable safety equipment to those whose lives depend on it. Thousands of safety workers, firefighters, police, civil defense and military personnel have counted on Scott for innovative product design, best exemplified by our industry-leading Air-Pak SCBA. We've built a solid reputation on our attention to detail, rigorous quality assurance and exceptional service. The new AV-3000 Facepiece with Sureseal continues this proud heritage.

SPECIFICATIONS AND ORDERING INFORMATION

AV-3000 FACEPIECE WITH SURESEAL SYSTEM

KEVLAR® HEAD HARNESS	POLYESTER HEAD HARNESS	RUBBER HEAD HARNESS	
Part Number	Part Number	Part Number	Description
805773-81	805774-81	805775-81	Small Face seal, Small Nosecup
805773-82	805774-82	805775-82	Medium Face seal, Medium Nosecup
805773-83	805774-83	805775-83	Large Face seal, Large Nosecup
805773-84	Order Comm bracket separately	Order Comm bracket separately	Small Face seal, Small Nosecup, EPIC Comm Bracket
805773-85	Order Comm bracket separately	Order Comm bracket separately	Med Face seal, Med Nosecup, EPIC Comm Bracket
805773-86	Order Comm bracket separately	Order Comm bracket separately	Large Face seal, Large Nosecup, EPIC Comm Bracket

ACCESSORIES

ADAPTERS	
Part Number	Description
805622-01	742 Series Twin Cartridge 1/4 Turn Adapter
805059-01	40 mm Adapter (for use with 40mm cartridges or Proflow 2)
200423-01	40 mm First Responder Adapter (for use with CBRN Cap-1 canister)
200700-36	AV-PAPR hose, 36" (for use with C420 Plus PAPR (CBRN or NIOSH)) (also available in 30" length)
7422-FT1	742 Series Quantitative Fit Test Adapter (use with 805622-01 and 742 series P100 filter, PN 7422-FP1)
805628-01	40 mm Quantitative Fit Test Adapter (use with 805059-01 and 40 mm P100 filter, PN 052683)

OTHER ACCESSORIES	
Part Number	Description
200715-01	EPIC Comm Bracket, right side only
805753-01	AV-3000 Series Eyeglass Kit
200372-52F	AV-3000 Series 52mm Facepiece Lens Kit (wire frame)
200372-60F	AV-3000 Series 60mm Facepiece Lens Kit (wire frame)
200219-01	AV-3000 Series NBC Butyl Shroud
012698	AV-3000 Series Lens Covers

STORAGE AND CLEANING	
Part Number	Description
805534-01	Fleece Facepiece Bag
31001875	Wescodyne Plus, 1 gallon with spray attachment (4 bottles)*
31001876	Wescodyne Plus, 16 oz. with spray attachment (6 bottles)*

* Wescodyne is not for sale outside the U.S.



This design platform, pioneered by Scott, allows one facepiece to be used in numerous respiratory protection assemblies, from supplied air to air purification. This one-facepiece concept reduces the cost of inventory, training and fit-testing multiple facepieces for each employee.

NIOSH CBRN Products

Air-Pak 75 SCBA
Air-Pak NxG7 SCBA
Air-Purifying Respirator with
40 mm CBRN Cap-1 Canister
C420 Plus Powered Air-Purifying Respirator

NIOSH Air-Purified Products

Air-Purifying Respirator with 742 cartridges
Air-Purifying Respirator with 40 mm cartridges
Proflow 2 Powered Air-Purifying Respirator
C420 Plus PAPR

NIOSH Air-Supplied Products

Air-Pak 75i SCBA
ACSi SCBA
ISCBA SCBA
SWAT-Pak SCBA
E-Z Airline Respirator
Ska-Pak Respirator
Ska-Pak Plus Respirator
Ska-Pak AT Respirator

Used with most advanced communications devices:

Voice Amplifier
EPIC RI Wireless Communications System
E-Z Radiocom II Communications Device
HAZMAT Radiocom System
Con-Space Link Communications Device
TALK-AROUND MMR Radio

To learn more, call your Scott regional manager or authorized distributor.

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