

Respirator Type	Continuous flow
Components	<ul style="list-style-type: none">• Parka-style Respirator Hood• Suspension• Containment Suit• Breathing Tube Assembly with Optional Climate Control Device• Breathing Air Supply Hose
Approvals	NIOSH Approved Type C respirator, continuous flow (MSHA/NIOSH Approval No. TC-19C-280)
Hood	<ul style="list-style-type: none">• Parka-style hood• Available in three sizes (medium/large, XL/XXL, XXXL)• No Fit testing required• Inner air trough provides a snug, comfortable fit around the neck• Made out of Tychem[®] SL• Seams are surged, taped and sealed• Limited reuse or disposable• Over the top air flow• Accommodates beards, prescription eyewear or safety glasses• Can be decontaminated with water or air• Optional Clear Adhesive-Backed Mylar[®] Lens cover
Suspension Headband Only	<ul style="list-style-type: none">• Adjustable Flex gear Ratchet or pinlock headband suspension• Large poly brow pad• Four point comfort cradle in place of crown straps• Replaceable brow pad available in (Poly, Cotton and Vinyl)• Fits head sizes 6 1/2 to 8 (52-64mm)• Vertical Height adjustment (two front, two rear)• Optional Elastic Chinstrap
Containment Suit	<ul style="list-style-type: none">• Only NIOSH approved airline respirator that includes a full body containment suit• Made out of Tychem[®] SL• Seams are surged, taped and sealed• Limited reuse or disposable• Can be decontaminated with water or air
Optional Climate Control <i>(For Use With Compressed Air Only)</i>	<ul style="list-style-type: none">• Separate air entries to deliver air to a cooling vest and to the hood• DC60 Dual-Cool tubes decrease air temperature by as much as 30 F (17 C)• Vest (DC65) available in two sizes; M/L or XL/XXL• Pass through style connection• Offers two belt choices – Nylon or Vinyl• Approved and available with constant flow control device with 1/2" Industrial Interchange (Hansen compatible) quick disconnect coupler for ambient air pumps.• Approved and available with constant flow control device with 9, 1/4" quick disconnect coupler for compressed air pumps.<ul style="list-style-type: none">- Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel- Snap-Tite in steel, brass or stainless steel- Schrader- CEJN- Bayonet

Breathing Tube Assembly

- Offers two belt choices – Nylon or Vinyl
- Offers 3 different breathing tube covers made of Tychem® QC, Tychem® SL or clear Poly.
- Approved and available with adjustable flow control device with 1/2" Industrial Interchange (Hansen compatible) quick disconnect coupler for ambient air pumps.
- Approved and available with adjustable flow control device with 9, 1/4" quick disconnect coupler for compressed air pumps.
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader
 - CEJN
 - Bayonet

Airline Supply Hose

- NIOSH approved for use with 25-300 feet of airline supply hose for compressed air.
- NIOSH approved for use with 50-300 feet of airline supply hose for ambient air pumps
- Choice of neoprene reinforced rubber 3/8" I.D. hose or nylon coiled hose for compressed air. 1/2" ID hose for ambient air pumps.
- Manufactured specifically to carry breathing air
- Offers 1/2" industrial interchange (Hansen compatible) nipple for ambient air pumps
- Offers 9, 1/4" approved quick disconnect couplers compatible with breathing tube fittings for compressed air
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader
 - CEJN
 - Bayonet

Warranty

1 year limited manufacturer warranty for original purchaser from date of purchase.

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