



88VX Series Abrasive Blasting Respirator Bid Specifications

Respirator Type	Continuous flow airline respirator for use with compressed or ambient air
Components	<ul style="list-style-type: none">• Respirator Helmet and Cape• Breathing Tube with Fitting or Optional Climate Control Assembly• Breathing Air Supply Hose
Approvals	<ul style="list-style-type: none">• NIOSH Approved Type C and CE, Continuous Flow Class (Approval No. TC-19C-293)• ANSI Z89.1-2009 – Type I Class C Head Protection• ANSI Z87.1-2003 High Impact Face Protection
Specific Features	<ul style="list-style-type: none">• 1,000 Assigned Protection Factor (APF), independent third party testing documentation available.• Made in the USA• One piece filtration and CO monitor available for compressed air• NIOSH approved with 11 different quick disconnect couplers.• OSHA approved for use with Lead.
Helmet	<ul style="list-style-type: none">• No fit test required.• Over the top integrated anti-fogging air distribution chamber.• Side mounted breathing tube connection to helmet – allows for blasting while the worker lies on their back.• Latch position behind window frame to reduce difficulty of attaching the cape to the helmet and prevents accidental opening.• Lightweight inner shell with adjustable 4 pt. pinlock or Flex-Gear® ratchet suspension, fits sizes 6 1/2 -8.• Replaceable breathing tube connection• NRR rating of 3• Accommodates both ear muffs and ear plugs• Non porous removable inner shell allows for easy cleaning.• Replaceable Inner lens made out of Polycarbonate• Viewable area of approx. 12.5” wide x 3.75” tall• Replaceable outer lens available in Acetate or PETG• Optional adhesive-backed or perforated Edge Mylar® Lens Covers
Capes	<ul style="list-style-type: none">• Double lining above the neck for additional durability and protection• Sewn in knitted neck cuff provides snug, comfortable protection barrier to airborne contaminants while helping maintain positive pressure within the helmet.• 5, Nylon cape styles available in 28” and 38” length with over the shoulder and cut-off cap sleeves.• Made from 200 denier Nylon• Full length Hibernian parka available in 38” length with long sleeves• Seal type on cape to helmet is a continuous steel cable• Industrial or Home Launder
Climate Control	<ul style="list-style-type: none">• Optional climate control assembly (HC2400) available to cool or warm incoming air up to 30 degree. Compressed air only• NIOSH approved Cool Tubes capable of supplying up to 30 degrees cooler air to the worker. Compressed air (AC1000) and ambient air (Frigitron 2000).• Cool tube constructed of metal• NIOSH approved Cool Vest (DC70) available using same airline. Available in two sizes – medium/large or XL/XXL. Compressed air only.

Breathing Tube Assembly with Flow Control Device

- 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 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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